TITLE V BLOCK GRANT APPLICATION FORMS (1-21) STATE: OK

APPLICATION YEAR: 2005

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APPLICATION FOR FEDERAL AS		E 2. DATE SUBMITTED APPLICANT IDENTIFIER APPLICANT IDENTIFIER				
1. TYPE OF SUBMISSION:		B. DATE RECEIVED BY STATE	STATE A	APPLICATION IDENTIFIER		
Application Construction Non-Construction Pre-application Non-Construction	1	1. DATE RECEIVED BY FEDERAL AGENCY	11	L IDENTIFIER 557136355		
5. APPLICANT INFORMATION						
Legal Name:		Organizational Unit: Maternal and Child Health Service				
Oklahoma State Department of Health Address (give city, county, state and zip code 1000 N.E. 10th Street P.O. Box 53551 Oklahoma City, OK 73117 County: Oklahoma	2)	Name and telephone number of the person to be application (give area code) Name: Suzanna Dooley, MS, ARNP Chief, MCI Tel Number: (405) 271-4480				
6. EMPLOYER IDENTIFICATION NUMBER 7 3 6 0 1 7 9	(EIN): 8 7	7. TYPE OF APPLICANT: (Enter appropriate letter in box) A A. State H. Independent School District B. County I. State Controlled Institution of Higher Learning C. Municiple J. Private University D. Township K. Indian Tribe E. Interstate L. Individual F. Intermuniciple M. Profit Organization G. Special District N. Other (Specify)				
8. TYPE OF APPLICATION: New Continuation Revision If Revision, enter appropriate letter(s) in box(A. Increase Award B. Decrease Award C. Increase Durati	es)	9 NAME OF FEDERAL AGENCY: Health Resources and Services Administration	on, Matern	al and Child Health Bureau		
Decrease Duration Other (specify): 10. CATALOG OF FEDERAL DOMESTIC AS NUMBER: 9 3 9 9 4 TITLE: Maternal and Child Health Services 12. AREAS AFFECTED BY PROJECT (cities states, etc.): Oklahoma - Statewide	Block Grant	11. DESCRIPTIVE TITLE OF APPLICANT'S PR Maternal and Child Health Title V Block Grant				
13. PROPOSED PROJECT:		14. CONGRESSIONAL DISTRICTS OF:				
Start Date: Ending Date: 09/30/2005		a. Applicant 5	b. Project 1-2-3-4-			
a. Federal \$ 7,791,761.00 b. Applicant \$ 0.00 c. State \$ 6,331,072.00 d. Local \$ 644,638.00 e. Other \$ 0.00 f. Program Income \$ 165,000.00 g. TOTAL \$ 14,932,471.00 18. TO THE BEST OF MY KNOWLEDGE AND	a. YES, THIS PROPRIED TO BELIEF, ALL DED BY THE GOVE	ION SUBJECT TO REVIEW BY STATE EXECUT REAPPLICATION/APPLICATION WAS MADE AV. 2 PROCESS FOR REVIEW ON GRAM IS NOT COVERED BY E.O. 12372 PROGRAM HAS NOT BEEN SELECTED BY STATE ICANT DELINQUENT ON ANY FEDERAL DEBT, attach an explanation WATA IN THIS APPLICATION/PREAPPLICATION IN THE APPLICANT AND THE APPLICANT	AILABLE 1	E AND CORRECT. THE		
a. Typed Name of Authorized Representative James M. Crutcher, MD, MPH	b. T			c. Telephone Number (405) 271-4200		
d. Signature of Authorized Representative		minissioner of neatth & State neatth Officer		e. Date Signed		

Previous Editions Not Usable

Standard Form 424 (REV. 4-88) Prescribed by OMB A-102

Form	2	
MCH BUDGET DETAIL		
[Secs. 504 (d) and 5		
STATE	JK .	
FEDERAL ALLOCATION (Item 15a of the Application Face Sheet [SF 424]) Of the Federal Allocation (1 above), the amount earmarked for:		\$ 7,791,761
A.Preventive and primary care for children:		
\$ <u>3,047,153</u> (<u>39.11</u> %)		
B.Children with special health care needs:		
\$ 2,337,529 (30%) (If either A or B is less than 30%, a waiver request must accompany the applicat	ion)[Sec. 505(a)(3)]	
C.Title V admininstrative costs:		
\$ 779,176 (10%) (The above figure cannot be more than 10%)[Sec. 504(d)]		
2. UNOBLIGATED BALANCE (Item 15b of SF 424)		\$ 0
3. STATE MCH FUNDS (Item 15c of the SF 424)		\$ 6,331,072
4. LOCAL MCH FUNDS (Item 15d of SF 424)		\$ 644,638
5. OTHER FUNDS (Item 15e of SF 424)		\$ 0
6. PROGRAM INCOME (Item 15f of SF 424)		\$ 165,000
7. TOTAL STATE MATCH (Lines 3 through 6) (Below is your State's FY 1989 Maintainence of Effort Amount)		\$ 7,140,710
\$4,684,317		
8. FEDERAL-STATE TITLE V BLOCK GRANT PAR (Total lines 1 through 6. Same as line 15g of SF 424)	TNERSHIP (SUBTOTAL)	\$ 14,932,471
9. OTHER FEDERAL FUNDS (Funds under the control of the person responsible for the administration of the Title	e V program)	
a. SPRANS:	\$0	
b. SSDI:	\$ 100,000	
c. CISS:	\$0	
d. Abstinence Education:	\$0	
e. Healthy Start:	\$0	
f. EMSC:	\$0	
g. WIC:	\$0	
h. AIDS:	\$0	
i. CDC:	\$ 130,802	
j. Education:	\$ 25,000	
k. Other:		
Fam Plan Title X	\$2,489,419	
мснв	\$ 100,000	
10. OTHER FEDERAL FUNDS (SUBTOTAL of all Funds under item 9)		\$ 2,845,221
11. STATE MCH BUDGET TOTAL		\$ 17,777,692
(Partnership subtotal + Other Federal MCH Funds subtotal)		 , ,

FORM NOTES FOR FORM 2
None

FIELD LEVEL NOTES

None

STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506((a)(I-3)]

STATE: OK

	FY 2	2003	FY 2	2004	FY 2	2005			
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED			
1. Federal Allocation (Line1, Form 2)	\$8,068,538	\$8,068,538	\$8,041,242	\$0	\$	\$0			
2. Unobligated Balance (Line2, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0			
3. State Funds (Line3, Form 2)	\$6,112,041	\$ 6,526,609	\$ 6,242,073	\$0	\$ 6,331,072	\$0			
4. Local MCH Funds (Line4, Form 2)	\$ 299,544	\$ 299,544	\$ 543,261	\$0	\$ 644,638	\$0			
5. Other Funds (Line5, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0			
6. Program Income (Line6, Form 2)	\$ 129,905	\$181,855	\$165,000	\$0	\$165,000	\$0			
7. Subtotal (Line8, Form 2)	\$14,610,028	\$15,076,546	\$14,991,576	\$0	\$14,932,471	\$0			
		(THE FEI	DERAL-STATE TITLE E	BLOCK GRANT PARTN	IERSHIP)				
8. Other Federal Funds (Line10, Form 2)	\$	\$	\$\$	\$0	\$\$	\$0			
9. Total (Line11, Form 2)	\$16,750,919	\$17,392,823	\$17,407,853	\$0	\$17,777,692	\$0			
	(STATE MCH BUDGET TOTAL)								

STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506((a)(I-3)]

STATE: OK

	FY 2	2000	FY 2	2001	FY 2	2002
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation (Line1, Form 2)	\$	\$	\$	\$7,869,642	\$	\$7,864,230
2. Unobligated Balance (Line2, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
3. State Funds (Line3, Form 2)	\$6,332,627	\$ 6,995,824	\$	\$5,908,627	\$	\$
4. Local MCH Funds (Line4, Form 2)	\$	\$ 794,756	\$833,687	\$ 833,687	\$	\$ 543,261
5. Other Funds (Line5, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
6. Program Income (Line6, Form 2)	\$ 160,000	\$ 196,588	\$	\$ 205,941	\$ 213,246	\$ 165,000
7. Subtotal (Line8, Form 2)	\$15,061,918	\$15,761,703	\$16,351,550	\$14,817,897	\$15,758,549	\$16,074,678
		(THE FEI	DERAL-STATE TITLE	BLOCK GRANT PARTN	IERSHIP)	
8. Other Federal Funds (Line10, Form 2)	\$11,917,849	\$12,950,384	\$14,074,137	\$ 44,651,392	\$ 76,173,566	\$3,682,287
9. Total (Line11, Form 2)	\$26,979,767	\$28,712,087	\$30,425,687	\$59,469,289	\$ 91,932,115	\$19,756,965
			(STATE MCH B	UDGET TOTAL)		

None

FIELD LEVEL NOTES

1. Section Number: Main

Field Name: LocalMCHFundsExpended

Row Name: Local MCH Funds Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence. Additionally, reduction in state funding over the past two state fiscal years has had an impact on total validation towards the MCH Block Grant.

2. Section Number: Main

Field Name: ProgramIncomeExpended

Row Name: Program Income Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence. Additionally, reduction in state funding over the past two state fiscal years has had an impact on total validation towards the MCH Block Grant.

3. Section Number: Main

Field Name: ProgramIncomeExpended

Row Name: Program Income Column Name: Expended

Year: 2003 Field Note:

Figures reported in ERP often indicate differences between budgeted and expended columns due to the time factor associated with submission of estimated budgeted amounts in ERP for an application period versus what eventually occurs in agency expenses once that projected period is reflected in the annual report two years hence. This figure represents Medicaid collections of more than were projected and resulting expenditures against these monies during the year in question.

4. Section Number: Main

Field Name: OtherFedFundsExpended Row Name: Other Federal Funds Column Name: Expended

Year: 2002 Field Note:

Significant changes within the Oklahoma State Department of Health (OSDH) structure occurred in FY2002 with realignment of organization. During the 2002 time period, the group of programs that made up MCH Services was reorganized into several separate services. Much of the "other federal monies previously under the control of the MCH Director" was placed in other service areas and therefore could not be reported as expenditures within TVIS.

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: OK

	FY 2003			FY 2004				FY 2005				
I. Federal-State MCH Block Grant Partnership	Bud	GETED	Ехре	NDED	Bud	GETED	EXPEND	ED	Bud	GETED	EXPENDED	
a. Pregnant Women	\$	3,384,035	\$	3,955,767	\$	3,517,421	\$	0	\$	3,955,767	\$	(
b. Infants < 1 year old	\$	1,575,506	\$	1,669,308	\$	1,745,513	\$	0	\$	1,669,308	\$	(
c. Children 1 to 22 years old	\$	3,569,125	\$	3,350,494	\$	3,576,733	\$	0	\$	3,350,494	\$	(
d. Children with Special Healthcare Needs	\$	4,256,856	\$	4,221,457	\$	4,293,814	\$	0	\$	4,090,480	\$	(
e. Others	\$	531,749	\$	440,035	\$	429,947	\$	0	\$	440,035	\$	(
f. Administration	\$	1,292,757	\$	1,439,485	\$	1,428,148	\$	0	\$	1,426,387	\$	(
g. SUBTOTAL	\$	14,610,028	\$ <u> </u>	5,076,546	\$	14,991,576	\$	0	\$	14,932,471	\$	0
II. Other Federal Funds (under the	contro	of the person re	esnons	ible for admini	stratio	on of the Title V	nrogram)					
a. SPRANS	1 \$	0	Бороно	ibio for damini	\$	0	program,		\$	0		
b. SSDI	\$	96,000			\$	100,000			\$	100,000		
c. CISS	\$	100,000			\$	37,500			\$	0		
d. Abstinence Education	\$	0			\$	0			\$	0		
e. Healthy Start	\$	0			\$	0			\$	0		
f. EMSC	\$	0			\$	0			\$	0		
g. WIC	\$	0			\$	0			\$	0		
h. AIDS	\$	0			\$	0			\$	0		
i. CDC	\$	129,387			\$	130,124			\$	130,802		
j. Education	\$	0			\$	25,000			\$	25,000		
k.Other												
Fam Plan Title X	\$	0			\$	0			\$	2,489,419		
мснв	\$	0			\$	100,000			\$	100,000		
Family Planning	\$	1,779,897			\$	2,023,653			\$	0		
Dept. of Highway Safety	\$	35,607			\$	0			\$	0		
III. SUBTOTAL	\$	2,140,891			\$	2,416,277			\$	2,845,221		

BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

STATE: OK

	FY 2	2000	FY :	2001	FY 2002			
I. Federal-State MCH Block Grant Partnership	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED		
a. Pregnant Women	\$3,672,447	\$	\$ 3,524,024	\$ 3,477,432	\$2,957,697	\$3,851,529		
b. Infants < 1 year old	\$1,823,693	\$1,520,624	\$ 1,820,300	\$ 1,622,434	\$1,621,186	\$1,901,680		
c. Children 1 to 22 years old	\$3,313,165	\$3,793,211	\$3,459,857	\$3,701,756	\$3,941,642	\$3,997,124		
d. Children with Special Healthcare Needs	\$4,276,983	\$ 5,394,279	\$5,481,163	\$4,150,801	\$5,126,921	\$4,316,767		
e. Others	\$ 558,343	\$ 565,539	\$ 555,754	\$ 556,784	\$ 568,041	\$ 474,241		
f. Administration	\$1,417,287	\$ 1,543,378	\$1,510,452	\$1,308,690	\$1,543,062	\$ 1,533,337		
g. SUBTOTAL	\$15,061,918_	\$15,761,703_	\$16,351,550	\$14,817,897	\$15,758,549	\$16,074,678_		
II. Other Federal Funds (under the co	ontrol of the person re	esponsible for admini	stration of the Title V	program).				
a. SPRANS	\$0		\$0		\$0			
b. SSDI	\$100,000		\$95,900		\$0			
c. CISS	\$ 102,003		\$102,000		\$0			
d. Abstinence Education	\$		\$		\$			
e. Healthy Start	\$ <u> </u>		\$0		\$0			
f. EMSC	\$0		\$0		\$0			
g. WIC	\$0		\$0		\$ 63,425,000			
h. AIDS	\$0		\$0		\$0			
i. CDC	\$ 2,803,849		\$ 2,885,937		\$ 485,639			
j. Education	\$ 4,022,968		\$ 4,022,968		\$4,065,545			
k.Other				1				
CBFRS, ATSDR, Children First, Medicaid	\$ <u> </u>		\$ 3,200,758		\$ 3,639,821			
Dept. Public Safety	\$0		\$0		\$ 36,465			
Family Planning	\$		\$3,009,737_		\$3,528,259			
МСНВ	\$0		\$0		\$ 236,000			
CBFRS, ATSDR	\$ 1,240,994		\$0		\$0			
III. SUBTOTAL	\$ 11,917,849		\$ 14,074,137		\$ 76,173,566			

None

FIELD LEVEL NOTES

1. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: PregWomenExpended Row Name: Pregnant Women Column Name: Expended

Year: 2002

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence. Additionally, reduction in state funding over the past two state fiscal years has had an impact on total validation towards the MCH Block Grant.

2. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: PregWomenExpended Row Name: Pregnant Women Column Name: Expended Year: 2003

Field Note:

This increase is partially due to shifting resources within the direct services area. Additionally, state appropriated funding declines during the 2003 grant year were less than anticipated and allowed for larger expenditure than was projected in the 2003 application.

3. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: Children_0_1Expended Row Name: Infants <1 year old Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence. Additionally, reduction in state funding over the past two state fiscal years has had an impact on total validation towards the MCH Block Grant.

4. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: Children_1_22Expended Row Name: Children 1 to 22 years old

Column Name: Expended

Year: 2002 Field Note:

5. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: CSHCNExpended Row Name: CSHCN Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence. Additionally, reduction in state funding over the past two state fiscal years has had an impact on total validation towards the MCH Block Grant.

6. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: AllOthersExpended

Row Name: All Others Column Name: Expended

Year: 2002

Field Note

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence. Additionally, reduction in state funding over the past two state fiscal years has had an impact on total validation towards the MCH Block Grant.

 Section Number: I. Federal-State MCH Block Grant Partnership Field Name: AllOthersExpended

Row Name: All Others Column Name: Expended

Year: 2003 Field Note:

This decrease is partially due to shifting resources within the direct services area. Additionally, all areas of MCH Block dollars, (A) Maternal and Infant Care, (B) Preventative and Primary Care for Children, and (C) Children with Special Health Care Needs, are committed to continue a realignment of resources towards core infrastructure, population based, and enabling services. This decrease is partially due to shifting resources away from direct services to infrastructure related areas.

8. Section Number: I. Federal-State MCH Block Grant Partnership

Field Name: AdminExpended Row Name: Administration Column Name: Expended

Year: 2003 Field Note:

Figures reported in ERP often indicate differences between budgeted and expended columns due to the time factor associated with submission of estimated budgeted amounts in ERP for an application period versus what eventually occurs in agency expenses once that projected period is reflected in the annual report two years hence. This figure represents state appropriated funding declines during the 2003 grant year that were less than anticipated and allowed for larger expenditure than was projected in the 2003 application.

STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: OK

Type of Service	FY 2	2003	FY 2	2004	FY 2005		
TYPE OF SERVICE	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$	\$	\$ 7,607,369	\$0	\$	\$0	
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$1,514,236	\$1,541,306	\$1,535,507	\$0	\$1,519,660	\$0	
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$1,066,575	\$1,133,902	\$1,109,310	\$0	\$1,119,476	\$0	
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$4,065,563	\$4,702,282	\$4,739,390	\$0	\$4,644,587	\$0	
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$14,610,028	\$15,076,546	\$ <u>14,991,576</u>	\$0	\$14,932,471	\$0	

STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

STATE: OK

Type of Service	FY 2	2000	FY	2001	FY 2002		
TIPE OF SERVICE	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 12,139,258	\$12,736,332	\$13,240,035	\$ 8,175,641	\$ 12,677,705	\$8,402,190	
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$	\$627,288	\$	\$1,525,547	\$652,393	\$1,636,512	
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 1,115,421	\$1,492,001	\$1,334,217	\$1,098,418	\$1,486,106	\$1,285,782	
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$1,067,914	\$906,082	\$1,050,222	\$ 4,018,291	\$942,345	\$4,750,194	
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$15,061,918	\$15,761,703	\$ <u>16,351,550</u>	\$14,817,897	\$15,758,549	\$16,074,678	

None

FIELD LEVEL NOTES

1. Section Number: Main

Field Name: DirectHCExpended Row Name: Direct Health Care Services

Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence.

2. Section Number: Main

Field Name: EnablingExpended Row Name: Enabling Services Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence.

3. Section Number: Main

Field Name: PopBasedExpended Row Name: Population-Based Services

Column Name: Expended

Year: 2002 Field Note:

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence.

Figures reported in TVIS often indicate a significant difference between budgeted and expended columns for each fiscal year reporting period. Many of these differences are

4. Section Number: Main

Field Name: InfrastrBuildExpended Row Name: Infrastructure Building Services

Column Name: Expended

Year: 2002 Field Note:

due to the time factor associated with submission of estimated budgeted data in TVIS for an application period versus what actually occurs in overall agency expenses once that projected period is reflected in the annual report two years hence.

5. Section Number: Main

Field Name: InfrastrBuildExpended Row Name: Infrastructure Building Services

Column Name: Expended

Year: 2003 Field Note:

All areas of MCH Block dollars, (A) Maternal and Infant Care, (B) Preventative and Primary Care for Children, and (C) Children with Special Health Care Needs, are committed to continue a realignment of resources towards core infrastructure, population based, and enabling services. This increase is partially due to shifting resources away from direct services to infrastructure related areas. Additionally, state appropriated funding declines during the 2003 grant year were less than anticipated and allowed for larger expenditure than was projected in the 2003 application.

FORM 6													
NUMBER AND PERCENTAGE OF NEWBORNS AND OTHERS SCREENED, CASES CONFIRMED, AND TREATED													
Sect. 506(a)(2)(B)(iii)													
STATE: OK													
50000													
Total Births by Occurrence: 50,222 Reporting Year: 2003													
1													
Type of Screening Tests	(A Receiving at lea (1	st one Screen	(B) No. of Presumptive Positive	(C) No. Confirmed	(E Needing Tre Received Tr	atment that							
_	No.	%	Screens	Cases (2)	No.	%							
Phenylketonuria	50,222	100	26	3	3	100							
Congenital Hypothyroidism	50,222	100	24	21	21	100							
Galactosemia	50,222	100	47	0	0								
Sickle Cell Disease	50,222	100	14	13	13	100							
Other Screening	(Specify)												
Sickle Cell Trait	50,222	100	436	209	0	0							
Hgb C Trait	50,222	100	123	53	0	0							
Screening Progra	ms for Older Ch	ildren & Wome	n (Specify Tests	by name)									
Lead Screening	12,616		243	134	132	98.5							
(1) Use occurrent I (2) Report only tho (3) Use number of	se from resident	births.											

None

FIELD LEVEL NOTES

Section Number: Other Screening Types

Field Name: Other Row Name: All Rows Column Name: All Columns

Year: 2005 Field Note:

For the sickle cell and hemoglobin C traits 100% were referred for genetic counseling. In 2003, the Sickle Cell Association counseled 45% of the families referred.

Section Number: Screening Programs for Older Children and Women Field Name: OtherWomen

Row Name: All Rows Column Name: All Columns

Year: 2005
Field Note:
Lead Screening: Data were obtained from Screening and Special Services, OSDH, and represent year 2002 figures, the latest year available.

Number of Individuals Served (Unduplicated) under Title V (BY Class of Individuals and Percent of Health Coverage)

[Sec. 506(a)(2)(A)(i-ii)]

STATE: OK

Reporting Year: 2002

	TITLE V		PRIMAR	Y SOURCES OF COV	/ERAGE	
Types of Individuals Served	(A) Total Served	(B) Title XIX %	(C) Title XXI %	(D) Private/Other %	(E) None %	(F) Unknown %
Pregnant Women	6,874	41.1		61.7	7.6	
Infants < 1 year old	50,222					
Children 1 to 22 years old	7,441					
Children with Special Healthcare Needs	23,873	71.1	2.2	3.2	8.1	15.4
Others	75,242					
TOTAL	163,652					
		-				

Primary Sources of Coverage: Note that percentages reported for maternity clients are not mutually exclusive. Health coverage for maternity clients is estimated from Oklahoma PRAMS data. Type of health coverage not available for family planning, infants, and children.

FIELD LEVEL NOTES

Section Number: Main Field Name: PregWomen_TS Row Name: Pregnant Women Column Name: Title V Total Served

Year: 2005 Field Note: enter note

Section Number: Main Field Name: Children_0_1_TS Row Name: Infants <1 year of age Column Name: Title V Total Served

Year: 2005 Field Note:

Data for primary source of coverage for infant less than one year of ages are not available.

Section Number: Main

Field Name: Children_1_22_TS Row Name: Children 1 to 22 years of age Column Name: Title V Total Served

Year: 2005 Field Note:

Children ages 1-22 years: Data were obtained from OSDH client services database, PHOCIS, and represent fiscal year 2003.

Section Number: Main Field Name: CSHCN_TS

Row Name: Children with Special Health Care Needs

Column Name: Title V Total Served

Year: 2005 Field Note:

Oklahoma used Title XXI money to expand the Title XIX program. The figures on the separation of individuals enrolled in Medicaid under Title XIX expansion and those individuals enrolled in Medicaid under XXI (SCHIP) is collected and reported by the Oklahoma Health Care Authority.

Section Number: Main Field Name: AllOthers_TS Row Name: Others

Column Name: Title V Total Served

Year: 2005

Field Note:

Others: Clients receiving Family Planning services for calendar year 2003 (74,053 women, 1,189 men). Data were obtained from OSDH client services database (PHOCIS).

FORM 8 DELIVERIES AND INFANTS SERVED BY TITLE V AND ENTITLED TO BENEFITS UNDER TITLE XIX (BY RACE AND ETHNICITY) [Sec. 506(A)(2)(C-D)] STATE: OK

Reporting Year: 2003

I. UNDUPLICATED COUNT BY RACE

	(A) Total All Races	(B) White	(C) Black or African American	(D) American Indian or Native Alaskan	(E) Asian	(F) Native Hawaiian or Other Pacific Islander	(G) More than one race reported	(H) Other and Unknown	
DELIVERIES									
Total Deliveries in State	50,222	39,093	4,570	5,232	111	962	0	254	
Title V Served	4,720	3,086	551	127	30	0	0	926	
Eligible for Title XIX	21,596	16,810	1,965	2,250	48	414	0	109	
INFANTS									
Total Infants in State	98,986	77,000	9,214	10,238	205	1,880	0	449	
Title V Served	52,462	40,810	4,883	5,426	109	996	0	238	
Eligible for Title XIX	42,563	33,110	3,962	4,402	88	808	0	193	

II. UNDUPLICATED COUNT BY ETHNICITY

				HISPANIC OR LATINO (Sub-categories by country or area of origin)					
	(A) Total NOT Hispanic or Latino	(B) Total Hispanic or Latino	(C) Ethnicity Not Reported	(B.1) Mexican	(B.2) Cuban	(B.3) Puerto Rican	(B.4) Central and South American	(B.5) Other and Unknown	
DELIVERIES									
Total Deliveries in State	44,392	5,682	148	5,187	17	124	275	79	
Title V Served	29,050	1,716	99	0	0	0	0	0	
Eligible for Title XIX	19,089	2,442	64	2,230	7	53	118	34	
INFANTS									
Total Infants in State	87,937	10,876	173	9,912	29	235	521	179	
Title V Served	46,607	5,817	92	5,253	15	125	276	148	
Eligible for Title XIX	37,813	4,676	74	4,262	12	101	224	77	

Deliveries Eligible for Title XIX: Numbers are estimated by using Oklahoma PRAMS data.

FIELD LEVEL NOTES

 Section Number: I. Unduplicated Count By Race Field Name: InfantsTotal_All Row Name: Total Infants in State Column Name: Total All Races

Year: 2005 Field Note:

Section Number: II. Unduplicated Count by Ethnicity **Field Name:** DeliveriesTitleV_TotalHispanic

Row Name: Title V Served

Column Name: Total Hispanic or Latino
Year: 2005
Field Note:
Data for subcategories of ethnicity are not available.

Section Number: II. Unduplicated Count by Ethnicity
Field Name: InfantsTotal_TotalNotHispanic
Row Name: Total Infants in State
Column Name: Total Not Hispanic or Latino
Year: 2005
Field Nate:

Field Note: note

FORM 9 STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM [Secs. 505(A)(E) AND 509(A)(B)] STATE: OK

	FY 2005	FY 2004	FY 2003	FY 2002	FY 2001
State MCH Toll-Free "Hotline" Telephone Number "Telephone Number "Telephone" "Telepho	(800) 426-2747	(800) 426-2747	(800) 426-2747	(800) 426-2747	(800) 426-2747
2. State MCH Toll-Free "Hotline" Name	OASIS	OASIS	OASIS	OASIS	OASIS
3. Name of Contact Person for State MCH "Hotline"	Madeline McCollum				
4. Contact Person's Telephone Number	(405) 271-6302	(405) 271-6302	(405) 271-6302	(405) 271-6302	(405) 271-6302
5. Number of calls received on the State MCH "Hotline" this reporting period			319,262	218,343	127,453

FORM 9 STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM (OPTIONAL) [Secs. 505(A)(E) AND 509(A)(8)] STATE: OK

FY 2005	FY 2004	FY 2003	FY 2002	FY 2001
0	0	0	0	0

None

FIELD LEVEL NOTES

 Section Number: Main Field Name: calls_2

Row Name: Number of calls received On the State MCH Hotline This reporting period

Column Name: FY Year: 2003 Field Note:

189 calls for MCH and related services

319,073 unique sessions

During the 2003 fiscal year, the OASIS website (http://oasis.ouhsc.edu) received 1,147,994 hits and 319,073 unique sessions. These statistics are taken from activity reports created by a website analysis program on the OUHSC web server which hosts the OASIS website. The OASIS website contains information about OASIS, SoonerStart, the Oklahoma Commission on Children and Youth, the Oklahoma Resptie Resource Network, Maternal & Child Health resources, the OASIS Parent Contact System and other programs and agencies as well as a calendar of events and a searchable directory of resources. The directory is accessible to anyone visiting the site and can be used to find information on programs based on keywords used to search through the directory. Site activity reports show that there were at least 13,000 views or visits to the directory pages, listed among the most commonly viewed pages. There is no method at this time, however, to track demographics for these users.

*A hit is defined as any connection to an Internet site, including inline images and errors. A session is defined as one or more transactions between the Web server and a specific IP Address. Sessions can be human users as well as automated users such as search engine robots. Sessions expire after 15 minutes of inactivity.

FORM 10 TITLE V MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT **STATE PROFILE FOR FY 2005** [SEC. 506(A)(1)]

STATE: OK

1. State MCH Administration:

The Title V Program is administered by two state agencies. The Oklahoma State Department of Health (OSDH) administers programs for pregnant women, mothers, infants and children through the Maternal and Child Health Service (MCH). MCH organizationally consists of the Child and Adolescent Health Division, Women's Health Division and MCH Assessment. The Oklahoma Department of Human Services (OKDHS) administers the Children with Special Health Care Needs (CSHCN) Program through the Health Related and Medical Services Section of the Family Support Services Division.

Bloc	ΚG	rant	۲	un	ıds

\$ 7,791,761
\$ 0
\$ 6,331,072
\$ 644,638
\$ 0
\$ 165,000
\$ 14,932,471
\$

9. Most significant providers receiving MCH funds:

County Health Depts., OUHSC Dept. of OBGYN, OUHS

Dept. of Pediatrics, OKC City-County Health Dept., Tulsa City-County Health Dept., Variety Health, Health for Friends, Family Care Services, OICA

10. Individuals served by the Title V Program (Col. A, Form 7)

a. Pregnant Women	6,874
b. Infants < 1 year old	50,222
c. Children 1 to 22 years old	7,441
d. CSHCN	23,873
e. Others	75,242

11 Statewide Initiatives and Partnerships:

a. Direct Medical Care and Enabling Services:

(max 2500 characters)

MCH provides child and adolescent health clinical services through county health departments and contract providers. Services include outreach, physical examination and treatment, anticipatory guidance, social work, nutrition and health departments and contract provides clinical family planning and maternity services through county health departments and contract providers. These services include outreach, prenatal risk assessment, physical examination and treatment, social work, nutrition and health education. Dental health services are also provided to include oral examinations, clinical procedures and treatment. Through contracted providers the CSHCN Program provides clinical services to neonates, children with sickle cell disease and children who have been placed in the custody of the state. The CSHCN Program also provides formula, diapers and adaptive equipment through the Supplemental Security Income -Disabled Child Program to children who receive SSI, as well as PKU and other specialized formulas to children who have no other resource for receiving this formula. MCH and the CSHCN Program provide support to the statewide 1-800 toll free resource and referral system.

b. Population-Based Services:

MCH provides education and training for health care providers, communities, schools, children and parents on healthy behaviors to include nutrition and physical activity, prevention of Sudden Infant Death Syndrome (SIDS), teen pregnancy prevention, lead, school health, injury prevention, suicide prevention and violence prevention. MCH works with child care providers statewide on health and safety issues. In addition, community education and training on women's and men's preventive health care, maternity care, women's and men's reproductive health, male involvement programs, and sexual coercion is provided. Support is provided for monitoring birth defects through a statewide registry and providing information and education on preventive measures. MCH supports and provides technical assistance for Fetal and Infant Mortality Review (FIMR), Maternal Mortality Review and Child Death Review activities. Oral health education to include the benefits of fluoridation is provided to communities, children and adults. All newborns are screened for metabolic disorders and hearing loss and followed to assure appropriate intervention as needed. The CSHCN Program provides education to health care providers and communities on special health care needs. The CSHCN Program also provides PKU and other specialized formulas to children regardless of income and resources, as well as respite care for the parents/caretakers of medically fragile children.

c. Infrastructure Building Services:

(max 2500 characters)

MCH provides leadership in developing and setting state policy for services impacting the maternal and child health population (e.g. state statute; appointments to legislatively mandated committees; state plan for early childhood systems.) MCH provides education, training and technical assistance to public and private health care providers statewide on current health policies and standards of practice. Program specific data and population-based data from sources such as the State Systems Development Initiative (SSDI), Pregnancy Risk Assessment Monitoring System (PRAMS), The Oklahoma Toddler Survey (TOTS), Oklahoma First Grade Survey, Oklahoma Fifth Grade Health Survey, Youth Risk Behavior Survey (YRBS), Middle School Risk Behavior Survey (MSRBS) and the Oklahoma Birth Defects Registry provides information for the planning, development and maintenance of maternal and child health policies, service delivery and community planning. The CSHCN Program through ongoing community forums and participation in the Utah State University's Champions for Progress Institute is involving more parent/caretakers, stakeholders and the general population in providing input into the planning process for CSHCN services. CSHCN services can be obtained through local OKDHS offices located in every county of the state. MCH and the CSHCN Program provide technical assistance, education, training and monitoring of Title V related activities to assure communities have resourced to identify health care needs of women, infants, and children and develop system of care. MCH and the CSHCN Program participate in community Turning Point partnerships including support for community-based selfassessment, local planning and systems integration and networking with other local community coalitions, providers and consumers.

Name Suzanna Dooley, MS, ARN	NP Name	Mary Stalnaker
Title Chief, Maternal & Child Health Servi	ice Title	Director, Family Support Services Division
Address Oklahoma State Department of Health1000 N.E. Ten	nth Address	Oklahoma Department of Human ServicesP.O. Box 25
City Oklahoma C	City City	Oklahoma City
State	OK State	OK
Zip 73117-12	99 Zip	73125
Phone (405) 271-44	80 Phone	(405) 521-3076
Fax (405) 271-29	94 Fax	(405) 521-4158
Email SuzannaD@health.state.ok.	us Email	Mary.Stalnaker@okdhs.org
Web www.health.state.ok.us, OASIS: oasis.ouhsc.e	du Web	www.okdhs.org

FIELD LEVEL NOTES

None

None

FORM 11 TRACKING PERFORMANCE MEASURES [Secs 485 (2)(2)(B)(III) AND 486 (A)(2)(A)(III)] STATE: OK

PERFORMANCE	MEASURE	#	01
I LIVI OIVINAINCE	MILAGOILL	77	U 1

The percent of newborns who are screened and confirmed with condition(s) mandated by their State-sponsored newborn screening programs (e.g. phenylketonuria and hemoglobinopathies) who receive appropriate follow up as defined by their State.

e appropriate follow up as defined by		Annual Ol	pjective and Perform	nance Data	
	1999	2000	2001	2002	2003
Annual Performance Objective				100	100
Annual Indicator				100.0	100.0
Numerator				38	36
Denominator				38	36
Is the Data Provisional or Final?				Final	Final
		Annual Ol	ojective and Perforn	nance Data	
	2004	2005	2006	2007	2008
Annual Performance Objective	100	100	100	100	100
Annual Indicator Numerator Denominator	Please fill in only the not required for futu	e Objectives for the ab re year data.	oove years. Numerato	or, Denominator and A	Annual Indicators are

PERFORMANCE MEASURE # 02

The percent of children with special health care needs age 0 to 18 years whose families partner in decision making at all levels and are satisfied with the services they receive. (CSHCN survey)

		Annual O	bjective and Perforn	nance Data	
	1999	2000	2001	2002	2003
Annual Performance Objective					52
Annual Indicator				50.4	50.4
Numerator					
Denominator				·	·
Is the Data Provisional or Final?				Final	Provisional
		Annual O	bjective and Perforn	nance Data	
	2004	2005	2006	2007	2008

60.7 66.8 Annual Performance Objective 53.8 56.5 75.2

Annual Indicator
Numerator
not required for future year data.

Please fill in only the Objectives for the above years. Numerator, Denominator and Annual Indicators are not required for future year data. Denominator

53. sional 81. Indicators
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PERFORMANCE MEASURE # 05									
Percent of children with special health care needs age 0 to 18 whose Survey)	families report the co	ommunity-ba	ased servi	ice systems	are orgar	nized so the	y can use	them easil	y. (CSH
			Annual O	bjective an	d Perfori	nance Data	<u>!</u>		
	1999	2000		2001		2002		2003	
Annual Performance Objective									68
Annual Indicator							67.6		67.6
Numerator									
Denominator									
Is the Data Provisional or Final?				-		Final		Provision	al
			Annual O	bjective an	d Perfori	nance Data	<u>!</u>		
	2004	2005		2006		2007		2008	
Annual Performance Objective	69.7		71.8		73.6		77.3		81.1
Annual Indicator	Please fill in only th	o Objective	e for the a	hovo voare	Numorate	or Donomin	ator and	Annual Indi	catore a
Numerator	not required for futu			bove years.	Numerau	JI, Denomin	ator ariu	Alliluai illui	caluis a
		iie yeai dala	a.						
Denominator	·	ire year date	а.						
	·	ne year date	a. 						
PERFORMANCE MEASURE # 06				to all aspec	ets of adu	It life. (CSH(CN Surve	y)	
PERFORMANCE MEASURE # 06		ary to make	e transition	to all aspec		•		у)	
PERFORMANCE MEASURE # 06		ary to make	e transition	•		•		y) 2003	
PERFORMANCE MEASURE # 06	the services necess	ary to make	e transition	bjective an		nance Data		,,	7.8
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective	the services necess	ary to make	transition	bjective an	d Perfori	nance Data		,,	
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective	the services necess	ary to make	transition	bjective an	d Perforn	nance Data	1	,,	
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator	the services necess	ary to make	transition	bjective an	d Perforn	nance Data	1	,,	7.8 5.8
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess	ary to make	transition	bjective an	d Perforn	nance Data	1	,,	5.8
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator	the services necess	ary to make	transition	bjective an	d Perforn	2002	1	2003	
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess	ary to make	e transition	bjective an	d Perfori	nance Data 2002	5.8	2003	5.8
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess	ary to make	e transition	bjective an	d Perfori	nance Data 2002	5.8	2003	5.8
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator	the services necess 1999 2004	ary to make	e transition	bjective and 2001	d Perfori	rance Data 2002 Final	5.8	2003 Provision	5.8
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 2004	2000 2005	Annual O	objective and 2001 Description of the control of t	d Perfori	Final mance Data 2002	5.8	2003 Provision 2008	5.8 al
PERFORMANCE MEASURE # 06 The percentage of youth with special health care needs who received Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 2004 8.2	ary to make 2000 2005 e Objectives	Annual O Annual O 9.1 s for the a	objective and 2001 Description of the control of t	d Perfori	Final mance Data 2002	5.8	2003 Provision 2008	5.8 al

PERFORMANCE MEASURE # 07						
ercent of 19 to 35 month olds who have received full schedule of age aemophilus Influenza, and Hepatitis B.	appropriate immun	nizations a	gainst Meas	sles, Mumps, Rubella	, Polio, Diphtheria, Te	etanus, Pertussis,
			Annual C	Objective and Perfor	mance Data	
	1999	2000		2001	2002	2003
Annual Performance Objective	80		80	75	77	7
Annual Indicator	78.0		72.0	77.0	63.1	57.
Numerator	36,509		34,215	36,591	29,986	27,42
Denominator	46,806		47,521	47,521	47,521	47,52
Is the Data Provisional or Final?					Provisional	Provisional
	2004	2005	Annual C	Objective and Perfor 2006	mance Data 2007	2008
Annual Performance Objective		2005	84	85	86	2006
Annual Indicator						
	Please fill in only the not required for future	ie Objectiv	es for the a	bove years. Numerat	or, Denominator and	Annual Indicators
Denominator	not required for futt	are year da	ata.			
ERFORMANCE MEASURE # 08						
ne rate of birth (per 1,000) for teenagers aged 15 through 17 years.						
	1000	2000	Annual C	Objective and Perfor		2003
	1999 34.3	2000		2001	2002	2003
Annual Performance Objective	34.3	2000	33.4	2001	2002 30	
Annual Performance Objective Annual Indicator	34.3	2000	33.4 32.5	31 31.2	30 29.7	28
Annual Performance Objective Annual Indicator Numerator	34.3 32.3 2,514	2000	33.4 32.5 2,490	2001 31 31.2 2,322	2002 30 29.7 2,216	28
Annual Performance Objective Annual Indicator Numerator Denominator	34.3 32.3 2,514	2000	33.4 32.5	31 31.2	30 29.7 2,216 74,610	28 2,09 74,29
Annual Performance Objective Annual Indicator Numerator	34.3 32.3 2,514	2000	33.4 32.5 2,490	2001 31 31.2 2,322	2002 30 29.7 2,216	28
Annual Performance Objective Annual Indicator Numerator Denominator	34.3 32.3 2,514	2000	33.4 32.5 2,490 76,531	2001 31 31.2 2,322 74,339	2002 30 29.7 2,216 74,610 Final	28 2,09 74,29
Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	34.3 32.3 2,514	2000	33.4 32.5 2,490 76,531	2001 31 31.2 2,322	2002 30 29.7 2,216 74,610 Final	28 2,09 74,29
Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	34.3 32.3 2,514 77,946		33.4 32.5 2,490 76,531	2001 31 31.2 2,322 74,339 Objective and Perfor	2002 30 29.7 2,216 74,610 Final	28. 2,09 74,29 Provisional
Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	34.3 32.3 2,514 77,946 2004	2005	33.4 32.5 2,490 76,531 Annual C	2001 31 31.2 2,322 74,339 Objective and Perfor 2006	30 29.7 2,216 74,610 Final mance Data 2007	28. 2,09 74,29 Provisional 2008

PERFORMANCE MEASURE # 09								
ercent of third grade children who have received protective sealants	on at least one per	manent mola	r tooth.					
		_	Annual O	bjective and Perfor				
Annual Bartannana Ohiastina	1999	2000	23	2001 24	2002	25	2003	20
Annual Performance Objective								
	22.0		22.0	22.0		22.0		37.
Numerator			21,069	21,054	-	22,329		
	97,275		95,769	95,700		01,495		
Is the Data Provisional or Final?					Final		Final	
			Annual O	bjective and Perfor	mance Data			
	2004	2005		2006	2007		2008	
Annual Performance Objective	40		42	45		47		5
Dellominator	Please fill in only the not required for fut	he Objectives ure year data	s for the al	bove years. Numerat	or, Denomin	ator and	Annual Indi	cators
Numerator Denominator RFORMANCE MEASURE # 10	Please fill in only the not required for fut	ure year data	a.	,	or, Denomina	ator and	Annual Indi	icators
Numerator Denominator RFORMANCE MEASURE # 10	Please fill in only the not required for fut the not required for fut the notor vehicle crash	es per 100,00	a. 00 childrei	,	mance Data		Annual Indi	cators
Numerator Denominator RFORMANCE MEASURE # 10 rate of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of deaths to children aged 14 years and younger caused by the state of the s	Please fill in only the not required for fut motor vehicle crash	es per 100,00	a. 00 childrei Annual O	n. Ibjective and Perfor 2001		1	Annual Indi	
Numerator Denominator RFORMANCE MEASURE # 10	Please fill in only the not required for fut motor vehicle crash	es per 100,00	a. 00 childrei	n. bjective and Perfor	mance Data			
Numerator Denominator RFORMANCE MEASURE # 10 rate of deaths to children aged 14 years and younger caused by the second	Please fill in only the not required for fut motor vehicle crash	es per 100,00 2000	a. 00 childrei Annual O	n. Ibjective and Perfor 2001	mance Data	1		6.
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by the company of the comp	Please fill in only the not required for fut motor vehicle crash	es per 100,00	a. 00 childrei Annual O	n. bjective and Perfor 2001 6.9	mance Data	6.7		6.
Numerator Denominator RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by a Annual Performance Objective Annual Indicator Numerator	Please fill in only the not required for fut motor vehicle crash 1999 7.3 6.4	es per 100,00	7.1 3.8 28	n. bjective and Perfor 2001 6.9 6.1	mance Data 2002	6.7	2003	6.
Numerator Denominator RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by a company of the company of	motor vehicle crash 1999 7.3 6.4 47 734,420	es per 100,00	7.1 3.8 28	n. bjective and Perfor 2001 6.9 6.1 45	mance Data 2002	6.7 4.5 33	2003	6. 2. 2 733,10
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by the company of the comp	motor vehicle crash 1999 7.3 6.4 47 734,420	es per 100,00 2000	7.1 3.8 28 733,102	n. bjective and Perfor 2001 6.9 6.1 45 733,102	mance Data 2002 7: Final	6.7 4.5 33 33,102	2003	6. 2. 2 733,10
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by the company of the comp	motor vehicle crash 1999 7.3 6.4 47 734,420	es per 100,00 2000	7.1 3.8 28 733,102	n. bjective and Perfor 2001 6.9 6.1 45	mance Data 2002 7: Final	6.7 4.5 33 33,102	2003	6. 2. 2 733,10
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by a Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fut not required for fut motor vehicle crash 1999 7.3 6.4 47 734,420	es per 100,00 2000 7	7.1 3.8 28 733,102	n. bjective and Perfor 2001 6.9 6.1 45 733,102	mance Data 2002 7: Final	6.7 4.5 33 33,102	2003 Provision	6. 2. 2 733,10
Rumerator Denominator ERFORMANCE MEASURE # 10 he rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 15 years and younger caused by the rate of deaths to children aged 15 years and younger caused by the rate of deaths to children aged 15 years and younger caused by the rate of deaths to children aged 15 years and younger caused by the rate of deaths to children aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused by the rate of deaths aged 15 years and younger caused 15 years and younger caused 15 years a	Please fill in only the not required for fut not required for fut motor vehicle crash 1999 7.3 6.4 47 734,420 2004 4.5	es per 100,00 2000 7	7.1 3.8 28 733,102	n. bjective and Perfor 2001 6.9 6.1 45 733,102 bjective and Perfor 2006	mance Data 2002 7: Final mance Data 2007	6.7 4.5 33 33,102	2003 Provision	6. 2. 2 733,10 al

PERFORMANCE MEASURE # 11					
Percentage of mothers who breastfeed their infants at hospital dischar	rge.				
			al Objective and Perfor		
	1999	2000	2001	2002	2003
Annual Performance Objective		6		69	7
Annual Indicator		68.	1 70.7	70.7	70.
Numerator	32,208	31,99	3 35,369	34,476	33,18
Denominator	48,470	46,98	50,027	48,764	46,96
Is the Data Provisional or Final?				Provisional	Provisional
			TEST OF THE BOOKS		
	2004	Annua 2005	al Objective and Perfor 2006	rmance Data 2007	2008
Annual Performance Objective		73.			78.
Annual Performance Objective					
	DI (III.)				
Numerator	Please till in only th	ne Objectives for th	e above years. Numera	tor, Denominator and	Annual Indicators
Denominator	not required for futi	ne Objectives for th ure year data.	e above years. Numera	tor, Denominator and	Annual Indicators
PERFORMANCE MEASURE # 12	not required for futu	ure year data.	e above years. Numera		Annual Indicators
PERFORMANCE MEASURE # 12	not required for futu	ure year data.			Annual Indicators 2003
PERFORMANCE MEASURE # 12	not required for futu- hospital discharge.	ure year data. Annua	al Objective and Perfor 2001	rmance Data	
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I	not required for futu- hospital discharge.	ure year data. Annua 2000	al Objective and Perfor 2001	rmance Data 2002	2003
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator	not required for futu- hospital discharge.	ure year data. Annua 2000	al Objective and Perfor 2001 0 70 5 90.0	rmance Data 2002	2003
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Numerator	not required for future hospital discharge. 1999 25 23.0	Annua 2000 4 59.	al Objective and Perfor 2001 0 70 5 90.0 3 45,445	mance Data 2002 80 92.6	2003 92.
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Numerator	not required for future hospital discharge. 1999 25 23.0 11,126 48,470	Annua 2000 4 59.	al Objective and Perfor 2001 0 70 5 90.0 3 45,445	7mance Data 2002 80 92.6 45,174	2003 92 46,50
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Numerator Denominator	not required for future hospital discharge. 1999 25 23.0 11,126 48,470	Annua 2000 4 59. 29,58 49,68	al Objective and Perfor 2001 0 70 5 90.0 3 45,445 0 50,494	80 92.6 45,174 48,764 Final	2003 92 46,50 50,22
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Numerator Denominator	not required for future hospital discharge. 1999 25 23.0 11,126 48,470	Annua 2000 4 59. 29,58 49,68	al Objective and Perfor 2001 0 70 5 90.0 3 45,445 0 50,494	7mance Data 2002 80 92.6 45,174 48,764 Final	2003 92 46,50 50,22 Provisional
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	not required for future hospital discharge. 1999 25 23.0 11,126 48,470	Annua 2000 4 59. 29,58 49,68 Annua 2005	al Objective and Perfor 2001 0 70 5 90.0 3 45,445 0 50,494 al Objective and Perfor 2006	92.6 45,174 48,764 Final Tmance Data 2007	2003 92 46,50 50,22 Provisional
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	not required for future hospital discharge. 1999 25 23.0 11,126 48,470	Annua 2000 4 59. 29,58 49,68	al Objective and Perfor 2001 0 70 5 90.0 3 45,445 0 50,494 al Objective and Perfor 2006	7mance Data 2002 80 92.6 45,174 48,764 Final	2003 92 46,50 50,22 Provisional
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before I Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	not required for future thospital discharge. 1999 25 23.0 11,126 48,470 2004	Annua 2000 4 59. 29,58 49,68 Annua 2005	al Objective and Perfor 2001 0 70 5 90.0 3 45,445 0 50,494 al Objective and Perfor 2006	7mance Data 2002 80 92.6 45,174 48,764 Final 7mance Data 2007	2003 92 46,50 50,22 Provisional 2008

ERFORMANCE MEASURE # 13					
ercent of children without health insurance.					
			Objective and Perfor		
	1999	2000	2001	2002	2003
Annual Performance Objective		21	20.5	20	19.
Annual Indicator	21.7	17.2	17.2	17.0	14.
Numerator	191,407	175,283	175,142	160,321	130,15
Denominator	882,062	1,019,085	1,018,268	943,066	926,12
Is the Data Provisional or Final?				Final	Provisional
		Annual	Objective and Perfor	mance Data	
	2004	2005	2006	2007	2008
Annual Performance Objective	14	13.7	13.4	13.2	12
Annual Indicator Numerator Denominator	Please fill in only the not required for fut-	ne Objectives for the ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator RFORMANCE MEASURE # 14	Please fill in only the not required for fut	ure year data. Medicaid Program.	<u>, </u>		Annual Indicators
Numerator Denominator RFORMANCE MEASURE # 14	Please fill in only the not required for fut	ure year data. Medicaid Program. <u>Annual</u>	Objective and Perfor	mance Data	
Numerator Denominator RFORMANCE MEASURE # 14 Identify the state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potentially Medicaid-eligible children who have received a state of potential w	Please fill in only the not required for fut service paid by the 1	ure year data. Medicaid Program. Annual 2000	Objective and Perfor 2001	mance Data 2002	2003
Numerator Denominator RFORMANCE MEASURE # 14 cent of potentially Medicaid-eligible children who have received a s Annual Performance Objective	Please fill in only the not required for future paid by the large	ure year data. Medicaid Program. Annual 2000	Objective and Perfor 2001 79	mance Data 2002	2003
Numerator Denominator RFORMANCE MEASURE # 14 cent of potentially Medicaid-eligible children who have received a s Annual Performance Objective Annual Indicator	Please fill in only the not required for future for fut	Medicaid Program. Annual 2000 78 64.5	Objective and Perfor 2001 79 75.9	mance Data 2002 80 79.0	2003 8
Numerator Denominator RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a s Annual Performance Objective Annual Indicator Numerator	Please fill in only the not required for fut. service paid by the 1 1999 77.5 66.3 274,713	we year data. Medicaid Program. Annual 2000 78 64.5 255,315	Objective and Perfor 2001 79 75.9 301,016	mance Data 2002 80 79.0 338,727	2003
RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a s Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fut. service paid by the I 1999 77.5 66.3 274,713 414,569	we year data. Medicaid Program. Annual 2000 78 64.5 255,315	Objective and Perfor 2001 79 75.9 301,016	mance Data 2002 80 79.0 338,727 429,000	2003 79 338,72 429,00
Numerator Denominator RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a s Annual Performance Objective Annual Indicator Numerator	Please fill in only the not required for fut. service paid by the I 1999 77.5 66.3 274,713 414,569	we year data. Medicaid Program. Annual 2000 78 64.5 255,315	Objective and Perfor 2001 79 75.9 301,016	mance Data 2002 80 79.0 338,727	2003 8 79 338,72
RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a s Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fut. service paid by the I 1999 77.5 66.3 274,713 414,569	wedicaid Program. Annual 2000 78 64.5 255,315 396,000	Objective and Perfor 2001 79 75.9 301,016 396,424	mance Data 2002 80 79.0 338,727 429,000 Provisional	2003 79. 338,72 429,00 Provisional
RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a s Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	Please fill in only the not required for fut. 1999 77.5 66.3 274,713 414,569	wedicaid Program. Annual 2000 78 64.5 255,315 396,000 Annual	Objective and Perfor 2001 79 75.9 301,016 396,424 Objective and Perfor 2006	mance Data 2002 80 79.0 338,727 429,000 Provisional mance Data 2007	2003 79. 338,72 429,00 Provisional
Rumerator Denominator ERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially annual Performance Objective Annual Performance Objective	Please fill in only the not required for fut. 1999 77.5 66.3 274,713 414,569 2004 82.2	wedicaid Program. Annual 2000 78 64.5 255,315 396,000	Objective and Perfor 2001 79 75.9 301,016 396,424	mance Data 2002 80 79.0 338,727 429,000 Provisional	2003 79. 338,72 429,00 Provisional
Rumerator Denominator ERFORMANCE MEASURE # 14 Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potential Performance Objective Annual Performance Objective Annual Indicator	Please fill in only the not required for fut. 1999 77.5 66.3 274,713 414,569 2004 82.2	we year data. Medicaid Program. Annual 2000 78 64.5 255,315 396,000 Annual 2005 83.9	Objective and Perfor 2001 79 75.9 301,016 396,424 Objective and Perfor 2006	mance Data 2002 80 79.0 338,727 429,000 Provisional mance Data 2007 86.8	2003 79 338,72 429,00 Provisional 2008

PERFORMANCE MEASURE # 15					
he percent of very low birth weight infants among all live births.					
		<u>Annual</u>	Objective and Perfor		
	1999	2000	2001	2002	2003
Annual Performance Objectiv	e 1.05	1	1	1	
Annual Indicato	or1.2	1.3	1.3	1.3	1.
Numerato	or 597	643	665	649	59
Denominato	or 48,187	49,530	49,961	50,296	50,15
Is the Data Provisional or Final	?			Final	Provisional
		A	Chinatian and Dantan	5.4.	
	2004	Annual 2005	Objective and Perfor 2006	mance Data 2007	2008
Annual Performance Objectiv				1	2000
Annual Indicate					
	Diagon fill in only th				
Numanata	_ Flease IIII III OIIIY II	ne Objectives for the	above years. Numera	tor, Denominator and	Annual Indicators
Numerato Denominato	not required for fut	ne Objectives for the ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerato Denominato	not required for fut	ne Objectives for the cure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Denominate	not required for fut	ne Objectives for the ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
PERFORMANCE MEASURE # 16	or not required for fut	ne Objectives for the rure year data.	above years. Numera	tor, Denominator and	Annual Indicators
PERFORMANCE MEASURE # 16	or not required for fut	ure yéar data.	Objective and Perfor		Annual Indicators
PERFORMANCE MEASURE # 16	or not required for fut	ure yéar data.			Annual Indicators
PERFORMANCE MEASURE # 16	not required for fut or ough 19.	ure yéar data. <u>Annual</u>	Objective and Perfor 2001	mance Data	
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro	not required for fut- ough 19. 1999 10.5	ure year data. Annual 2000	Objective and Perfor 2001	mance Data 2002	
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objective Annual Indicate	not required for fut- ough 19. 1999 10.5	Annual 2000 9.7	Objective and Perfor 2001 9.5	mance Data 2002 9.2	2003
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicato	not required for futions and the second seco	Annual 2000 9.7	Objective and Perfor 2001 9.5 9.5	mance Data 2002 9.2 10.2	2003
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicato	not required for futions and the second seco	Annual 2000 9.7 8.7	Objective and Perfor 2001 9.5 9.5	9.2 10.2 27	2003
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicate Numerate Denominate	not required for futions and the second seco	Annual 2000 9.7 8.7	Objective and Perfor 2001 9.5 9.5	9.2 10.2 27 264,101	2003 11 3 264,10
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicate Numerate Denominate	not required for futions of the property of th	Annual 2000 9.7 8.7 23 264,101	Objective and Perfor 2001 9.5 9.5 25 264,101 Objective and Perfor	9.2 10.2 27 264,101 Final	2003 11 3 264,10 Provisional
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicato Numerato Denominato Is the Data Provisional or Final	not required for futions of the futi	Annual 2000 9.7 8.7 23 264,101 Annual 2005	Objective and Perfor 2001 9.5 9.5 25 264,101 Objective and Perfor 2006	9.2 10.2 27 264,101 Final	2003 11 264,10 Provisional
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicate Numerate Denominate Is the Data Provisional or Final	not required for fution of the	Annual 2000 9.7 8.7 23 264,101	Objective and Perfor 2001 9.5 9.5 25 264,101 Objective and Perfor 2006	9.2 10.2 27 264,101 Final	2003
PERFORMANCE MEASURE # 16 The rate (per 100,000) of suicide deaths among youths aged 15 thro Annual Performance Objectiv Annual Indicate Denominate Is the Data Provisional or Final Annual Performance Objectiv Annual Indicate	not required for futions of the futi	Annual 2000 9.7 8.7 23 264,101 Annual 2005 8.9	Objective and Perfor 2001 9.5 9.5 25 264,101 Objective and Perfor 2006	9.2 10.2 27 264,101 Final mance Data 2007	2003 11 3 264,10 Provisional 2008

Percent of very low birth weight infants delivered at facilities for hig	n-risk deliveries a	and neonates.						
			Annual (Objective and Perfor	mance Da	<u>ta</u>		
	1999	2000		2001	2002		2003	
Annual Performance Objecti	'		73.1	74.2		75.6		77.6
Annual Indica	or		75.7	71.7		77.7		75.4
Numera	or	428	487	477		488		448
Denomina	or	597	643	665		628		594
Is the Data Provisional or Fina	I?				Final		Provision	nal
			Annual (Objective and Perfor	mance Da	<u>ta</u>		
	2004	2005		2006	2007		2008	
Annual Performance Objecti	ve	79.1	81.1	82.3		83.9		85.
Denomina	or not required f	for future year	data.	above years. Numera	eor, Berloin	illator and	7 till dal illa	licators
PERFORMANCE MEASURE # 18	or		data.	asovo youro. Humora		mator and	7 till dal ill d	licators
PERFORMANCE MEASURE # 18	peginning in the	first trimester.	data.	Objective and Perfor	mance Da			licators
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care	peginning in the t	first trimester.	data. Annual (Objective and Perfor		<u>ta</u>	2003	
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti	peginning in the t	first trimester.	Annual (Objective and Perfor 2001 82.5	mance Da	t a 83		83.
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indica	peginning in the f	first trimester. 2000 81 80.1	Annual (82 78.7	Dbjective and Perfor 2001 82.5 77.5	mance Da	83 76.5		83. 76.
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indicat Numerat	peginning in the 1 1999 ve or 32,	2000 81 80.1	Annual (82 78.7 34,089	2001 82.5 77.5 37,750	mance Da	83 76.5 36,162		83. 76. 35,94
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indicat Numerat Denominat	1999 ve or	first trimester. 2000 81 80.1	Annual (82 78.7	Dbjective and Perfor 2001 82.5 77.5	mance Da	83 76.5	2003	83. 76. 35,94 47,26
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indicat Numerat	1999 ve or	2000 81 80.1	Annual (82 78.7 34,089	2001 82.5 77.5 37,750	mance Da	83 76.5 36,162		83. 76. 35,94 47,26
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indicat Numerat Denominat	1999 ve	2000 81 80.1 .241	82 78.7 34,089 43,313	2001 82.5 77.5 37,750 48,740 Objective and Perfor	mance Da 2002 Final	83 76.5 36,162 47,271	2003 Provision	83. 76. 35,94 47,26
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indicat Numerat Denominat Is the Data Provisional or Fina	1999 ve or 32, or 40,	2000 81 80.1 ,241 ,274	82 78.7 34,089 43,313	2001 82.5 77.5 37,750 48,740 Objective and Perfore 2006	mance Date 2002 Final	83 76.5 36,162 47,271	2003	83 76 35,94 47,26 nal
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indica: Numera: Denomina: Is the Data Provisional or Fina	1999 ve	2000 81 80.1 .241	82 78.7 34,089 43,313	2001 82.5 77.5 37,750 48,740 Objective and Perfor	mance Da 2002 Final	83 76.5 36,162 47,271	2003 Provision	83 76 35,94 47,26
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care Annual Performance Objecti Annual Indicat Numerat Denominat Is the Data Provisional or Fina	1999 ve	2000 81 80.1 .241 .274 2005 83.5	Annual (82 78.7 34,089 43,313 Annual (83.9	2001 82.5 77.5 37,750 48,740 Objective and Perfore 2006	Final 2007	83 76.5 36,162 47,271	2003 Provision	83 76 35,9 47,2 47,2 86

STATE PERFORMANCE MEASURE # 1							
ercent of women who have an unintended pregnancy (mistimed or u	nwanted) resulting i	n live birth					
			Annual C	bjective and Perfor			
	1999	2000	45.0	2001 44.0	2002	2003 3.0	
Annual Performance Objective						_	42.
Annual Indicator			46.9	52.1		2.1	52.
Numerator	22,010		23,300	26,064	25,4	.06	24,59
Denominator	48,470		49,680	50,027	48,7	64	47,24
Is the Data Provisional or Final?					Provisional	Prov	isional
				N. Continue on I. Broken			
	2004	2005	Annual C	bjective and Perfor 2006	mance Data 2007	2008	;
Annual Performance Objective			41	40.5		40	4
Annual Indicator							
Numerator Denominator	Please fill in only the not required for fution	ne Objective ure year dat	es for the a ta.	bove years. Numerat	or, Denominator	and Annua	Indicators
TATE PERFORMANCE MEASURE # 2	not required for fut	ure year dat	ta.	, 	or, Denominator	and Annua	Indicators
TATE PERFORMANCE MEASURE # 2	not required for fut	ure year dat	ough the C	SHCN program.		and Annual	Indicators
ATE PERFORMANCE MEASURE # 2	not required for fut	ure year dat	ough the C	, 		and Annual	
**TATE PERFORMANCE MEASURE # 2 e number of families with a child with special health care needs rec	not required for future to the following respite care properties and the following respite care properties are	provided thro	ough the C	CSHCN program. Display to the control of the contr	mance Data 2002		
TATE PERFORMANCE MEASURE # 2	not required for future to the future for future for future future for future future for	provided thro	ough the C	SHCN program. Dijective and Perfor 2001	mance Data 2002	2003	; 7
FATE PERFORMANCE MEASURE # 2 e number of families with a child with special health care needs rec Annual Performance Objective	not required for future to the following respite care properties and the following respite care properties are properties are properties are properties and the following respite care properties are pro	provided thro	ta. ough the C Annual C	SHCN program. Objective and Perfor 2001	mance Data 2002	2003	; 7
TATE PERFORMANCE MEASURE # 2 e number of families with a child with special health care needs rec Annual Performance Objective Annual Indicator Numerator	not required for future to the future for future for future future for future future for	orovided thro	ough the C	SHCN program. Objective and Perfor 2001	mance Data 2002	2003	; 7
TATE PERFORMANCE MEASURE # 2 The number of families with a child with special health care needs recommended in the special health care needs recommended in	not required for future to the following respite care properties and the following respite care properties are properties are properties are properties and the following respite care properties are pro	orovided thro	ough the C	SHCN program. Objective and Perfor 2001	mance Data 2002	2003	; 7 12
rate Performance Measure # 2 e number of families with a child with special health care needs rec Annual Performance Objective Annual Indicator Numerator Denominator	not required for future to the future for future for future future for future future for	orovided thro	ough the C	SHCN program. Objective and Perfor 2001	mance Data 2002	2003 70 67	; 7 12
rate Performance Measure # 2 e number of families with a child with special health care needs rec Annual Performance Objective Annual Indicator Numerator Denominator	not required for future to the future for future for future future for future	provided thro	ough the C	SHCN program. Dijective and Perfor 2001	mance Data 2002 Final	2003 70 67 Final	7 12
TATE PERFORMANCE MEASURE # 2 The number of families with a child with special health care needs recommended in the special health care needs recommended in	not required for future iving respite care p	orovided thro	ough the C Annual C	SHCN program. Dijective and Perfor 2001 Dijective and Perfor 2006	mance Data 2002 Final mance Data 2007	2003 70 67 Final	; 7 12
TATE PERFORMANCE MEASURE # 2 ne number of families with a child with special health care needs rec Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	not required for future iving respite care p	provided thro	ough the C	SHCN program. Dijective and Perfor 2001	mance Data 2002 Final mance Data 2007	2003 70 67 Final	7 12
TATE PERFORMANCE MEASURE # 2 ne number of families with a child with special health care needs rec Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	not required for future to the	provided through the control of the	Annual C	SHCN program. Dijective and Perfor 2001 Dijective and Perfor 2006	mance Data 2002 Final mance Data 2007	2003 70 67 Final 2008	12

		Annual	Objective and Perfor	mance Data	
	1999	2000	2001	2002	2003
Annual Performance Objective	7	6.5	6.0	5.5	5.
Annual Indicator	4.7	5.0	4.6	4.8	4.
Numerator	23	25	23	24	2
Denominator	48,470	49,680	50,027	50,310	50,22
Is the Data Provisional or Final?				Provisional	Provisional
		<u>Annual</u>	Objective and Perfor	mance Data	
	2004	2005	2006	2007	2008
Annual Performance Objective	4.9	4.8	4.7	4.6	4.
FE PERFORMANCE MEASURE # 4 proportion of women who achieve the recommended weight gain	during pregnancy				
		Annual	Objective and Perfor	A .	
	1999	2000	2001	2002	2003
Annual Performance Objective	40.0	2000 35.0	2001 37.0	39.0	41.
Annual Indicator	40.0	35.0 38.7	2001 37.0 34.7	39.0 34.7	34.
Annual Indicator Numerator	40.0 35.4 17,178	35.0 38.7 19,226	37.0 34.7 17,359	39.0 34.7 16,921	41. 34. 16,55
Annual Indicator Numerator Denominator	35.4 17,178 48,470	35.0 38.7	37.0 34.7 17,359	39.0 34.7 16,921 48,764	41. 34. 16,55 47,75
Annual Indicator Numerator	35.4 17,178 48,470	35.0 38.7 19,226	37.0 34.7 17,359	39.0 34.7 16,921	2003 41. 34. 16,55 47,75 Provisional
Annual Indicator Numerator Denominator	40.0 35.4 17,178 48,470	35.0 38.7 19,226 49,680	37.0 34.7 17,359 50,027	39.0 34.7 16,921 48,764 Provisional	41. 34. 16,55 47,75 Provisional
Annual Indicator Numerator Denominator	40.0 35.4 17,178 48,470	35.0 38.7 19,226 49,680	2001 37.0 34.7 17,359 50,027 Objective and Perfort 2006	39.0 34.7 16,921 48,764 Provisional	41. 34. 16,55 47,75

he percent of adolescents grades 9-12 smoking tobacco products					
		Annua	Objective and Perfor	mance Data	
	1999	2000	2001	2002	2003
Annual Performance Objective	32	31.8	31.6	31.3	28.
Annual Indicator	33.5	33.5	33.5	24.0	24.
Numerator	89,767	90,240	90,240	62,671	62,67
Denominator	267,953	269,373	269,373	261,131	261,13
Is the Data Provisional or Final?				Provisional	Provisional
		Annua	l Objective and Perfor	rmanaa Data	
	2004	2005	2006	2007	2008
Annual Performance Objective		24.2		22.6	22.
Annual Indicator					
	Diamentill in automical	on Objectives for the	above years Numera	tor Donominator and	Annual Indicators
	Diamentill in automical	ne Objectives for the	e above years. Numera	tor, Denominator and	Annual Indicators
Numerator	Please fill in only the not required for fut-	ne Objectives for the ure year data.	e above years. Numera	tor, Denominator and	Annual Indicators
	Please fill in only the not required for fut-	ne Objectives for the ure year data.	e above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator	Please fill in only the not required for fut-	ne Objectives for the ure year data.	e above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator	Please fill in only the not required for fut-	ne Objectives for the ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator TATE PERFORMANCE MEASURE # 6	Please fill in only the not required for fut	ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator TATE PERFORMANCE MEASURE # 6	Please fill in only the not required for fut	ure yéar data.	above years. Numera		Annual Indicators
Numerator Denominator TATE PERFORMANCE MEASURE # 6	Please fill in only the not required for fut	ure yéar data.			Annual Indicators
Numerator Denominator TATE PERFORMANCE MEASURE # 6	Please fill in only the not required for fut the needs of their M	ure year data. ICH populations. Annua 2000	Objective and Perfor	mance Data	2003
Numerator Denominator TATE PERFORMANCE MEASURE # 6 Imber of communities with a Turning Point initiative that addresses Annual Performance Objective	Please fill in only the not required for fut the needs of their M 1999	ure year data. ICH populations. Annua 2000	Objective and Perfor 2001	mance Data	2003
Numerator Denominator TATE PERFORMANCE MEASURE # 6 mber of communities with a Turning Point initiative that addresses Annual Performance Objective	Please fill in only the not required for fut the needs of their M 1999 3	ure year data. ICH populations. Annua 2000	2001 7 15	mance Data 2002	2003
Numerator Denominator TATE PERFORMANCE MEASURE # 6 umber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator	Please fill in only the not required for fut the needs of their M 1999 3	ICH populations. Annua 2000 5	Objective and Perfor	mance Data 2002	2003
Numerator Denominator TATE PERFORMANCE MEASURE # 6 umber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator Numerator	Please fill in only the not required for fute the needs of their M 1999 3 3 3	ure year data. ICH populations. Annua 2000 5	Objective and Perfor	mance Data 2002 9	
Numerator Denominator TATE PERFORMANCE MEASURE # 6 umber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fute the needs of their M 1999 3 3 3	ure year data. ICH populations. Annua 2000 5	Objective and Perfor 2001 7 15	mance Data 2002 9 43 Final	2003 5 4
Numerator Denominator TATE PERFORMANCE MEASURE # 6 umber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fut the needs of their M 1999 3	ure year data. ICH populations. Annua 2000 5 6 Annua	Objective and Perfor 2001 7 15	Final	2003 5 4 Final
Numerator Denominator TATE PERFORMANCE MEASURE # 6 umber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	Please fill in only the not required for fut. the needs of their M 1999 3 3 2004	ICH populations. Annua 2000 5 Annua 2005	Objective and Perfor 2001 7 15 Objective and Perfor 2006	Final Final 2007	2003 5 4 Final
TATE PERFORMANCE MEASURE # 6 umber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	Please fill in only the not required for fut the needs of their M 1999 3 3 3 2004 55	ure year data. ICH populations. Annua 2000 5 6 Annua	Objective and Perfor 2001 7 15 Objective and Perfor 2006	Final	2003 5 4 Final
TATE PERFORMANCE MEASURE # 6 Lumber of communities with a Turning Point initiative that addresses Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final? Annual Indicator Annual Indicator	Please fill in only the not required for fut the needs of their M 1999 3 3 3 3 2 2004 55	Annua 2005	Objective and Perfor 2001 7 15 Objective and Perfor 2006	Final 2007 75	2003 5 2 Final

STATE PERFORMANCE MEASURE # 7								
he prevalence of partner violence in adolescent relationships.								
			Annual C	bjective and Perfo	rmance Data			
	1999	2000		2001	2002		2003	
Annual Performance Objective	18.0		17.0	16.0		15.0		14.0
Annual Indicator	9.4		10.0	10.0		7.6		9.5
Numerator	24,897		26,119	26,119	1	19,851		24,807
Denominator	264,861	:	261,191	261,191	26	31,131	2	.61,13°
Is the Data Provisional or Final?					Provisional		Provisiona	al
			Annual C	Objective and Perfo	rmance Data			
	2004	2005		2006	2007		2008	
Annual Performance Objective	9.4		9.3	9		8.9		8
Annual Indicator								
	Diagona fill in anhy th	he Objective	es for the a	bove years. Numera	tor, Denomina	ator and	Annual Indic	ators
	Please fill in only the not required for futi	he Objective ure year dat	es for the a ta.	above years. Numera	tor, Denomina	ator and a	Annual Indic	cators
Numerator Denominator	Please fill in only the not required for futi	he Objective ure year dat	es for the a ta.	bove years. Numera	tor, Denomina	ator and a	Annual Indic	cators
Numerator Denominator	Please fill in only the not required for futi	he Objective ure year dat	es for the a	bove years. Numera	tor, Denomina	ator and i	Annual Indic	cators
Numerator Denominator STATE PERFORMANCE MEASURE # 8	Please fill in only the not required for future.	he Objective ure year dat	es for the a	bove years. Numera	tor, Denomina	ator and A	Annual Indio	cators
Numerator Denominator STATE PERFORMANCE MEASURE # 8	Please fill in only the not required for futured for f	he Objective ure year dat	ta.	bove years. Numera	rmance Data	ator and a	Annual Indic	cators
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation	Please fill in only the not required for futured for f	ure year dat	Annual C	Objective and Perfo 2001		ator and a	Annual Indic	cators
Numerator Denominator STATE PERFORMANCE MEASURE # 8	Please fill in only the not required for futured for f	ure year dat	Annual C	Objective and Perfo 2001	rmance Data	ator and a		
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnations of the present of the present of the percent of mothers who smoke during the third trimester of pregnations of the present of the percent of the present of the pr	Please fill in only the not required for futured for f	ure year dat	Annual C	Objective and Perfo 2001	rmance Data			ators 1 20.
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnational performance Objective	Please fill in only the not required for futured for f	2000	Annual C	Objective and Perfo 2001	rmance Data 2002	15		1 20.
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of the per	Please fill in only the not required for future ancy.	2000	Annual C	Objective and Perfo 2001	rmance Data 2002	15 16.9	2003	1 20. 9,59
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation of the programme of the percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of the p	Please fill in only the not required for futured for f	2000	Annual C	Objective and Perfo 2001	rmance Data 2002	15 16.9 8,241	2003	1 20. 9,59 47,34
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of the per	Please fill in only the not required for futured for f	2000	Annual C	Objective and Perfo 2001	rmance Data 2002	15 16.9 8,241	2003	1 20. 9,59 47,34
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of the per	Please fill in only the not required for futured for f	2000	Annual C	Objective and Perfo 2001	rmance Data 2002 4 Provisional	15 16.9 8,241	2003	1 20. 9,59 47,34
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of the per	Please fill in only the not required for futured for f	2000	Annual C	Objective and Perfo 2001	rmance Data 2002 4 Provisional	15 16.9 8,241	2003	1 20 9,59 47,34
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of mothers who smoke during the third trimester of pregnation of the percent of the per	Please fill in only the not required for future ancy. 1999 2004	2000	Annual C	Objective and Perfo 2001	rmance Data 2002 4 Provisional	15 16.9 8,241	2003 Provisiona	1 20 9,59 47,34
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnative annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	Please fill in only the not required for future ancy. 1999 2004 20.1	2000 2005	Annual C	Objective and Perfo 2001 Objective and Perfo 2006 19.6	rmance Data 2002 4 Provisional rmance Data 2007	15 16.9 8,241 48,764	2003 Provisiona 2008	20 9,58 47,34
Numerator Denominator STATE PERFORMANCE MEASURE # 8 The percent of mothers who smoke during the third trimester of pregnative annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	Please fill in only the not required for future ancy. 1999 2004	2000 2005	Annual C	Objective and Perfo 2001 Objective and Perfo 2006	rmance Data 2002 4 Provisional rmance Data 2007	15 16.9 8,241 48,764	2003 Provisiona 2008	20 9,55 47,3 41

Denominator

None

FIELD LEVEL NOTES

1. Section Number: Performance Measure #1

Field Name: PM01 Row Name: Column Name: Year: 2005 Field Note:

PM#1: Data were provided by Screening and Special Services, OSDH.

2. Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2005 Field Note:

PM#2: Measure were pre-populated by data from the SLAITS CSHCN survey.

3. Section Number: Performance Measure #3

Field Name: PM03 Row Name: Column Name: Year: 2005 Field Note:

PM#03: The data reported in 2002 have pre-populated the data for 2003 for this performance measure.

4. Section Number: Performance Measure #4

Field Name: PM04 Row Name: Column Name: Year: 2005 Field Note:

PM#4: The data reported in 2002 have pre-populated the data for 2003 for this performance measure.

5. Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2005 Field Note:

PM#5: The data reported in 2002 have pre-populated the data for 2003 for this performance measure.

6. Section Number: Performance Measure #6

Field Name: PM06 Row Name: Column Name: Year: 2005 Field Note:

PM#6: The data reported in 2002 have pre-populated the data for 2003 for this performance measure.

7. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2005 Field Note:

PM#7: Data were obtained from the Immunization Service, Disease & Prevention Services, Oklahoma State Department of Health.

Population data were obtained from the U.S. Bureau of the Census.

8. Section Number: Performance Measure #8

Field Name: PM08 Row Name: Column Name: Year: 2005 Field Note:

PM#08: Birth data obtained from Health Care Information, Oklahoma State Department of Health. The number of births for year 2003 are considered provisional. Births for year 2002 have been revised to reflect current data. Population figures obtained from U.S. Census Bureau. Population data for years 2001 and 2002 have been revised with updated figures.

9. Section Number: Performance Measure #9

Field Name: PM09 Row Name: Column Name: Year: 2005 Field Note:

PM#09: 2003 data were obtained from Oklahoma Oral Health Needs Assessment, 2003 - Dental Health Service, OSDH.

10. Section Number: Performance Measure #10

Field Name: PM10 Row Name: Column Name: Year: 2005 Field Note:

PM#10: Data were obtained from Health Care Information, OSDH. Data for years 1999-2002 have been revised with updated information. Data for year 2003 are provisional.

11. Section Number: Performance Measure #11

Field Name: PM11 Row Name: Column Name: Year: 2005 Field Note:

PM#11: Data were obtained from Oklahoma PRAMS.

12. Section Number: Performance Measure #12

Field Name: PM12 Row Name: Column Name: Year: 2005 Field Note:

PM#12: Data were obtained from Screening and Special Services, OSDH. Data for year 2003 are not yet available, therefore, the previous year's indicator has been used to generate estimates for year 2003. Performance Measure will be updated as new information is released.

13. Section Number: Performance Measure #13

Field Name: PM13 Row Name: Column Name: Year: 2005 Field Note:

PM#13: Data were obtained from the Urban Institute and Kaiser Commission on Medicaid and the Uninsured estimates based on pooled March 2002 and 2003 Current

Population Surveys.

14. Section Number: Performance Measure #14

Field Name: PM14 Row Name: Column Name: Year: 2005 Field Note:

PM#14: Typically, data are provided by the Oklahoma Health Care Authority, the State's Medicaid agency. At this time, data for that cover the reporting period are not available. The previous year's reporting has been repeated. This measure will be updated when data become available.

15. Section Number: Performance Measure #15

Field Name: PM15 Row Name: Column Name: Year: 2005 Field Note:

PM#15: Data were obtained from Health Care Information, OSDH.

16. Section Number: Performance Measure #16

Field Name: PM16 Row Name: Column Name: Year: 2005 Field Note:

PM#16: Data were obtained from Health Care Information, OSDH. Year 2003 data are provisional.

17. Section Number: Performance Measure #17

Field Name: PM17 Row Name: Column Name: Year: 2005 Field Note:

PM#17: Data were obtained from Health Care Information, OSDH. Year 2003 data are provisional.

18. Section Number: Performance Measure #18

Field Name: PM18 Row Name: Column Name: Year: 2005 Field Note:

PM#18: Data were obtained from Health Care Information, OSDH.

19. Section Number: State Performance Measure #1

Field Name: SM1 Row Name: Column Name: Year: 2005 Field Note:

SPM#1: Data were obtained from Oklahoma PRAMS. Final data for years 2002 and 2003 are not yet available.

20. Section Number: State Performance Measure #2

Field Name: SM2 Row Name: Column Name: Year: 2005 Field Note:

SPM#2: Data were obtained from the Oklahoma Department of Human Services. The increase in the number reported on this PM reflect the first time that CSHCN was able to capture data on respite care paid by Developmental Disabilities Services Division, OKDHS.

21. Section Number: State Performance Measure #3

Field Name: SM3 Row Name: Column Name: Year: 2005 Field Note:

SPM#3: Data were obtained from the Oklahoma Birth Defects Registry, Screening and Special Services, OSDH. Data are considered provisional.

22. Section Number: State Performance Measure #4

Field Name: SM4 Row Name: Column Name: Year: 2005 Field Note:

SPM#4: Data were obtained from Oklahoma PRAMS, MCH Assessment. Final data for years 2002 and 2003 are not yet available.

23. Section Number: State Performance Measure #6

Field Name: SM6 Row Name: Column Name: Year: 2005 Field Note:

SPM#6: Data provided by OSDH, Community Health Services, Community Development Service.

24. Section Number: State Performance Measure #7 **Field Name:** SM7

Row Name: Column Name: Year: 2005 Field Note:

SPM#7: Data were obtained from the Oklahoma Youth Risk Behavior Survey, MCH Assessment.

25. Section Number: State Performance Measure #8

Section Number: State Performance Measure #8
Field Name: SM8
Row Name:
Column Name:
Year: 2005
Field Note:
SPM#8: Data were obtained from Oklahoma PRAMS, MCH Assessment. Final data for years 2002 and 2003 are not yet available.

FORM 12 TRACKING HEALTH OUTCOME MEASURES [SECS 505 (A)(2)(B)(III) AND 506 (A)(2)(A)(III)] STATE: OK

8.1 8.4 408 48,470 7.2 e fill in only the squired for fut	ne Objectiv	7.9 8.2 409 49,680 Annual C 7 ves for the a ata.		7.7 7.2 362 027 Perform 6.9	Provisiona nance Data 2007 or, Denomin	7.5 8.1 395 48,764 al 6.7 mator and	Provisiona	6.
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408 48,470 7.2 e fill in only th	ne Objectivure year d	409 49,680 Annual C 7 ves for the a	2006 bove years. Nu	362 027 Perform 6.9	Provisiona nance Data 2007 or, Denomin	395 48,764 al 6.7 mator and	Provisiona	38 50,22 al
48,470 7.2 e fill in only the	ne Objectivure year d	49,680 Annual C 7 ves for the a ata.	2006 bove years. Nu	Perform 6.9	Provisiona nance Data 2007 or, Denomin	48,764 al 6.7 mator and	Provisiona	50,2 al
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e fill in only the full	ure year d	ata.					Annual Indic	ator
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			2001		2002		2003	
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1.9		2.1		2.3		2.5		
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8		7.7		6.4		7		
					Provisiona	al	Provisiona	ıl
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	2005	7 maar c	2006	0110111	2007	<u>.</u>	2008	
2		1.9		1.8		1.7		,
	<u> </u>							
	2	2005 2	8 7.7 Annual C 2005 2 1.9	8 7.7 Annual Objective and F 2005 2006 2 1.9	8 7.7 6.4 Annual Objective and Perform 2005 2006 2 1.9 1.8	8 7.7 6.4 Provisions Annual Objective and Performance Data 2005 2006 2007 2 1.9 1.8	8 7.7 6.4 7 Provisional Annual Objective and Performance Data 2005 2006 2007	8 7.7 6.4 7 Provisional Provisional Annual Objective and Performance Data 2005 2006 2007 2008

OUTCOME MEASURE # 03					
he neonatal mortality rate per 1,000 live births.					
			I Objective and Perfor		
	1999	2000	2001	2002	2003
Annual Performance Objective		4.7		4.5	4.
	4.9	5.0	4.1	5.0	4.
Numerator	238	250	203	245	21
Denominator	48,470	49,680	50,027	48,764	50,22
Is the Data Provisional or Final?				Provisional	Provisional
		Annua	I Objective and Perfor	manco Data	
	2004	2005	2006	2007	2008
Annual Performance Objective	4.3	4.2	4.2	4.1	
		-			
Annual Indicator					
	Please fill in only th	ne Objectives for the	above years. Numera	tor Denominator and	Annual Indicators
Numerator	not required for futi	ne Objectives for the ure year data.	e above years. Numera	tor, Denominator and	Annual Indicators
Denominator	not required for futi	ne Objectives for the ure year data.	e above years. Numera	tor, Denominator and	Annual Indicators
OUTCOME MEASURE # 04	not required for fut	ure year data. Annua	l Objective and Perfor	mance Data	
TUTCOME MEASURE # 04 ne postneonatal mortality rate per 1,000 live births.	not required for futu	ure year data.	I Objective and Perfor 2001		2003
DUTCOME MEASURE # 04 the postneonatal mortality rate per 1,000 live births. Annual Performance Objective	not required for future for futur	ure year data. Annua 2000 3.2	Objective and Perfor 2001	mance Data 2002	2003
DUTCOME MEASURE # 04 the postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator	1999 3.3 3.5	Annua 2000 3.2	Objective and Perfor 2001 3.1 3.2	mance Data 2002 3 3.1	2003 2 3
DUTCOME MEASURE # 04 the postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator	1999 3.3 3.5	ure year data. Annua 2000 3.2	Objective and Perfor 2001 3.1 3.2 159	mance Data 2002	2003 2 3 16
DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator	1999 3.3 3.5 170 48,470	Annua 2000 3.2 3.2	Objective and Perfor 2001 3.1 3.2 159	2002 3 3.1 150	
DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator	1999 3.3 3.5 170 48,470	Annua 2000 3.2 3.2	Objective and Perfor 2001 3.1 3.2 159	mance Data 2002 3 3.1 150 48,764	2003 2. 3. 16 50,22
DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator	1999 3.3 3.5 170 48,470	Annua 2000 3.2 159 49,680	Objective and Perfor 2001	3 3.1 150 48,764 Provisional	2003 2. 3. 16 50,22 Provisional
DUTCOME MEASURE # 04 the postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 3.3 3.5 170 48,470	Annua 2000 3.2 3.2 49,680 Annua 2005	Objective and Perfor 2001 3.1 3.2 159 50,027 Objective and Perfor 2006	3 3.1 150 48,764 Provisional	2003 2. 3. 16 50,22 Provisional
DUTCOME MEASURE # 04 the postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 3.3 3.5 170 48,470	Annua 2000 3.2 159 49,680	Objective and Perfor 2001 3.1 3.2 159 50,027 Objective and Perfor 2006	3 3.1 150 48,764 Provisional	2003 2. 3. 16 50,22 Provisional
DUTCOME MEASURE # 04 the postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	1999 3.3 3.5 170 48,470 2004 2.9	Annua 2000 3.2 3.2 159 49,680 Annua 2005	Objective and Perfor 2001 3.1 3.2 159 50,027 Objective and Perfor 2006	2002 3 3.1 150 48,764 Provisional mance Data 2007 2.6	2003 2 3 16 50,22 Provisional 2008
DUTCOME MEASURE # 04 he postneonatal mortality rate per 1,000 live births. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	1999 3.3 3.5 170 48,470 2004 2.9 Please fill in only the not required for futh	Annua 2000 3.2 3.2 159 49,680 Annua 2005	Objective and Perfor 2001	2002 3 3.1 150 48,764 Provisional mance Data 2007 2.6	2003 2 3 1 50,2 Provisional

Denominator

OUTCOME MEASURE # 05					
he perinatal mortality rate per 1,000 live births plus fetal deaths.					
			Objective and Perfor		
	1999	2000	2001	2002	2003
Annual Performance Objective		9.5	9.7	9.4	9.
Annual Indicator	9.8	10.0	10.2	11.5	9.
Numerator	477	498	515	564	46
Denominator	48,779	49,986	50,373	49,046	50,53
Is the Data Provisional or Final?				Provisional	Provisional
		Annual (Objective and Perfor	mance Data	
	2004	2005	2006	2007	2008
Annual Performance Objective	8.7	8.5	8.4	8.3	8
Numerator Denominator	not required for futi	ne Objectives for the a	above years. Numera	tor, Denominator and	Annual Indicators
UTCOME MEASURE # 06	not required for futi	ne Objectives for the a	above years. Numera	tor, Denominator and	Annual Indicators
UTCOME MEASURE # 06	not required for futi	ure year data.	Objective and Perfor		Annual Indicators
JTCOME MEASURE # 06	not required for futi	ure year data.			Annual Indicators
UTCOME MEASURE # 06	not required for future	ure year data. Annual (Objective and Perfor	mance Data	2003
UTCOME MEASURE # 06 e child death rate per 100,000 children aged 1 through 14.	not required for future for futur	Annual o	Objective and Perfor 2001	mance Data 2002	2003
UTCOME MEASURE # 06 e child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator	not required for future for futur	Annual of 2000	Objective and Perfor 2001 27	mance Data 2002 26.5	2003
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator	1999 27 29.7 200	Annual 6 2000 27 23.6 162	Objective and Perfor 2001 27 31.1 213	2002 26.5 20.6	2003 2 26.
UTCOME MEASURE # 06 le child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator	1999 27 29.7 200 672,958	Annual 6 2000 27 23.6 162	Objective and Perfor 2001 27 31.1 213	2002 26.5 20.6 141	
UTCOME MEASURE # 06 De child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator	1999 27 29.7 200 672,958	Annual 6 2000 27 23.6 162 685,374	Objective and Perfor 2001 27 31.1 213	2002 26.5 20.6 141 685,374 Final	2003 26. 18 685,37
UTCOME MEASURE # 06 e child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator	1999 27 29.7 200 672,958	Annual 6 2000 27 23.6 162 685,374	Objective and Perfor 2001 27 31.1 213 685,374	2002 26.5 20.6 141 685,374 Final	2003 26. 18 685,37
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator	1999 27 29.7 200 672,958	Annual (2000 27 23.6 162 685,374	Objective and Perfor 2001 27 31.1 213 685,374	2002 26.5 20.6 141 685,374 Final	2003 26. 18 685,37 Provisional
DUTCOME MEASURE # 06 The child death rate per 100,000 children aged 1 through 14. Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final? Annual Performance Objective Annual Indicator	1999 27 29.7 200 672,958	Annual (2000 27 23.6 162 685,374 Annual (2005 25.1	Objective and Perfor 2001 27 31.1 213 685,374 Objective and Perfor 2006	2002 26.5 20.6 141 685,374 Final mance Data 2007 24.3	2003 26 18 685,3 Provisional 2008

None

FIELD LEVEL NOTES

1. Section Number: Outcome Measure 1

Field Name: OM01 Row Name: Column Name: Year: 2005 Field Note:

OM#1: Data were obtained from Health Care Information, OSDH. Year 2003 data are considered provisional.

2. Section Number: Outcome Measure 2

Field Name: OM02 Row Name: Column Name: Year: 2005 Field Note:

OM#2: Data were obtained from Health Care Information, OSDH. Year 2003 data are considered provisional.

3. Section Number: Outcome Measure 3

Field Name: OM03 Row Name: Column Name: Year: 2005 Field Note:

OM#3: Data were obtained from Health Care Information, OSDH. Data for year 2003 are provisional.

4. Section Number: Outcome Measure 4

Field Name: OM04 Row Name: Column Name: Year: 2005 Field Note:

OM#4: Data were obtained from Health Care Information, OSDH. Data are provisional for year 2003.

5. Section Number: Outcome Measure 5

Field Name: OM05 Row Name: Column Name: Year: 2005 Field Note:

OM#5: Data were obtained from Health Care Information, OSDH. Data for year 2003 are provisional.

6. Section Number: Outcome Measure 6

Field Name: OM06 Row Name: Column Name: Year: 2005 Field Note:

OM#6: Numerator data were obtained from Health Care Information, OSDH. Denominator data were obtained from U.S. Bureau of the Census.

3 = Completely Met

Form 13: CSHCN has not been able to bring on staff or consultants. CSHCN continues to work closely with its vendors to insure that the program receives input from the paid parent advocates on their staff.

FIELD LEVEL NOTES

None

FORM 14 LIST OF MCH PRIORITY NEEDS

[Sec. 505(a)(5)]

STATE: OK FY: 2005

Your State's 5-year Needs Assessment should identify the need for preventive and primary care services for pregnant women, mothers, and infants; preventive and primary care services for children and services for Children with Special Health Care Needs. With each year's Block Grant application, provide a list (whether or not the priority needs change) of the top maternal and child health needs in your state. Using simple sentence or phrase, list below your State's needs. Examples of such statements are: "To reduce the barriers to the delivery of care for pregnant women, " and "The infant mortality rate for minorities should be reduced."

MCHB will capture annually every State's top 7 to 10 priority needs in an information system for comparison, tracking, and reporting purposes; you must list at least 7 and no more than 10. Note that the numbers listed below are for computer tracking only and are not meant to indicate priority order. If your State wishes to report more than 10 priority needs, list additional priority needs in a note at the form level.

- 1. Decrease adverse pregnancy outcomes.
- 2. Reduce childhood injuries.
- 3. Decrease unintended pregnancy.
- 4. Decrease health risk behaviors in the MCH population.
- 5. Decrease relationship violence.
- 6. Reduce health disparities among racial/ethnic groups, socioeconomic groups and geographic areas.
- 7. Promote healthy, stable relationships among all family members.
- 8. Increase access to comprehensive health care services for MCH/CSHCN populations.
- 9. Improve transitional service systems for CSHCN.
- 10.

FIELD LEVEL NOTES

None

None

FORM 15 TECHNICAL ASSISTANCE(TA) REQUEST

STATE: OK APPLICATION YEAR: 2005

-	-			
No.	Category of Technical Assistance Requested	Description of Technical Assistance Requested (max 250 characters)	Reason(s) Why Assistance Is Needed (max 250 characters)	What State, Organization or Individual Would You suggest Provide the TA (if known) (max 250 characters)
	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: N/A	Mentoring of new MCH & CSHCN leadership staff from states that have similar organizational structure wherein MCH is in the State's Dept. of Health & the CSHCN Program is in another State agency.	The opportunity for new MCH & CSHCN leadership staff to work with a peer in another state with a similar org. structure would provide support to these staff as they learn about Title V, adjust to new roles, & look for opportunities for improvement.	Will need assistance in identifying states that are organizationally similar and receptive.
	National Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:15	MCH is looking to enhance the current Fetal and Infant Mortality Review Project in Tulsa County and replicate this model in Oklahoma County. Guidance is also needed related to how the Perinatal Periods of Risk is being used with FIMR Projects.	The current Project is 4 years old & the only project OK has in place. Assistance from another state with FIMR exp., including project replication would be beneficial. MCH wants to assure appropriate guidance to the Project as it incorporates PPOR.	Bill Sappenfield, Centers for Disease Control and Prevention
	National Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:18	MCH has initiated planning to restructure the state's process for Maternal Mortality Review. Currently, the Oklahoma State Medical Society (OSMA) has the lead role with MCH providing staff support. MCH is looking to move the process from OSMA to MCH.	The current process results in records being reviewed sporadically by 2 physicians (1 for West OK, 1 for East OK). Once reviewed, a committed process is lacking to facilitate identification of systems issues & strategies to impact.	Mississippi MCH Program
	National Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:11	MCH as well as other Programs of OSDH use telephone surveillance for population-based surveys. A comprehensive uniform technical training for staff that conduct these surveys has been indentified has a need.	The OSDH does not have a comprehensive uniform training for telephone surveillance that is the same across surveillance projects. This training would enhance the competency of staff & quality of interaction with individuals being surveyed.	Will need assistance in indentifying a provider.
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the			

performance measure to which this issue pertains by entering the measure number here:		
If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:		
If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:		

- TA #2: Requested technical assistance is relevant to National Performance Measures 15, 17, and 18.
- TA#3: Requested technical assistance is relevant to National Performance Measures 15, 17, and 18.
- TA#4 Requested technical assistance is relevant to National Performance Measures 11, 15, and 18, and State Performance Measure 1.

FIELD LEVEL NOTES

None

FORM 16 STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET STATE: OK

SP#

PERFORMANCE MEASURE: Percent of women who have an unintended pregnancy (mistimed or unwanted) resulting in live birth

STATUS:

GOAL To reduce the number of unintended pregnancies.

DEFINITION

Numerator:

Annual estimated number of mistimed and unwanted pregnancies times 100

Denominator:

Annual number of live births in Oklahoma

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES Oklahoma PRAMS, vital records

Unintended pregnancies are at greater risk for complicated births and poor pregnancy outcomes including infant mortality, birth defects, low birth weight, child abuse and dependency on welfare. SIGNIFICANCE

PERFORMANCE MEASURE: The number of families with a child with special health care needs receiving respite care provided through the CSHCN

program.

STATUS: Active

GOAL To increase the number of families with a child with special health care needs receiving respite care provided through the

CSHCN program.

DEFINITION The number of families with a child with special health care needs receiving respite care provided through the CSHCN

program.

Numerator:

Denominator:

Units: Text:

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Claim payment records

SIGNIFICANCE

Respite care is the issue that is brought up at every Block Grant hearing as a need. By providing respite care you are lowering the risk of that child being institutionalized.

PERFORMANCE MEASURE: The rate of neural tube defects among live births in Oklahoma (rate per 10,000 live births).

STATUS: Active

GOAL To reduce the rate of neural tube defects (NTDs) in Oklahoma

DEFINITION

Numerator: Number of live births with a diagnosed NTD times 10,000

Denominator: Number of live births Units: 10000 Text: Rate

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Vital records; the Oklahoma Birth Defects Registry

SIGNIFICANCE

NTDs are devastating birth defects which negatively impact families and society. The CDC estimates 50-75 percent of all neural tube defects can be prevented if all women of child bearing age who are capable of becoming pregnant consume 0.4 milligrams of folic acid per day. Prevention measures include public education of the need to take 0.4 milligrams of folic acid per day among all women of childbearing age. Additionally, women who have had a previous child with a neural tube defect are targeted to take 4.0 milligrams daily.

PERFORMANCE MEASURE: The proportion of women who achieve the recommended weight gain during pregnancy

STATUS: Active

GOAL To assure women achieve the recommended weight gain based upon their prepregnancy body mass index.

DEFINITIONThe proportion of women who achieve the recommended weight gain during pregnancy

Numerator:

The number of women achieving the recommended weight gain according to the National Academy of Science's weight

gain recommendations times 100.

Denominator:

The number of women delivering a live birth

Units: 100 Text: 1

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Oklahoma PRAMS; vital records. PRAMS collects self-reported information from women concerning their prepregnancy

weight and height and weight gained during pregnancy. Weight gain levels are determined by the National Institute of

Medicine's recommendations based on prepregnancy body mass.

SIGNIFICANCE Gaining the appropriate amount of weight during pregnancy contributes to a healthier infant and mother. Information

concerning the health benefits of appropriate weight gain to expectant mothers early in their pregnancy and improved nutritional monitoring by prenatal care providers may help to reduce low birth weight and other poor pregnancy outcomes.

MCH is working to help educate care providers of the benefits of appropriate weight gain during pregnancy.

PERFORMANCE MEASURE: The percent of adolescents grades 9-12 smoking tobacco products

STATUS: Active

Goal To decrease the incidence of tobacco use and the resultant disease and death attributable to exposure to tobacco products

among adolescents

DEFINITIONThe proportion of 9th through 12th graders smoking will be derived using annual aggregate data from the Youth Risk

Behavior Survey. The proportion of students saying they smoked at least one or more cigarettes daily for the past 30 days will be considered smokers. Aggregate YRBS data are collected on an estimated 3,000 students annually from a variety of

communities across the state. Data at this point is not considered a representative sample of the state.

Numerator:

The number of 9th through 12th grade students who report smoking cigarettes daily times.

Denominator:

The total number of 9th through 12th grade students surveyed.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Youth Risk Behavior Survey; state population estimates for ages 14 to 17. Currently, this is not a randomly sampled

statewide survey at the present time. Due to lack of support for a statewide sample from the Oklahoma Department of Education, we are using convenience sampling techniques at the community level. The YRBS is made available to all schools in the state and analysis and data collection is provided by the Oklahoma State Department of Health and local county health departments. The traditional CDC 100 canvassing survey techniques are used in every school that participates. In school year 98/99 over 8000 highschool students in the state participated in the survey. Efforts to conduct a statewide random survey are still being made with the Department of Education and will continue until 100% of the

highschools in the state are participants or the Department of Education approves the use of a random sample.

SIGNIFICANCE Cigarette smoking is the single most preventable cause of death in the United States. It has been estimated that one in five

deathes is caused by tobacco use. Studies have shown the vast majority of smokers start before 18 years of age.

PERFORMANCE MEASURE: Number of communities with a Turning Point initiative that addresses the needs of their MCH populations.

STATUS: Activ

GOAL To engage communities in developing and supporting coalitions/partnerships which address the specific needs of the

community for health care for all of their MCH population groups.

DEFINITIONNumber of communities with active Turning Point initiatives that meet all elements of the comprehensive, coordinated,

community based, family centered and culturally competent care checklist.

Numerator:

The number of Turning Point plans with components that address MCH-related issues.

Denominator:

The number of communities with a Turning Point plan.

Units: Yes Text: Text

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

The Oklahoma State Department of Health's Office of Public Health Innovation evaluates the development of Turning Point

partnerships and action plans and plan implementation on an ongoing basis. Communities may be self-determined as a region, county, city/town or a subsection of a city/town. Therefore, a denominator for this measure will not be pre-selected to

avoid inhibiting systems development.

SIGNIFICANCE Communities have the responsibility for the health and welfare of their infants, all ages of children including those with

special health care needs, and women of child-bearing age.

PERFORMANCE MEASURE: The prevalence of partner violence in adolescent relationships.

STATUS: Active

GOAL To build healthy adolescent relationships.

DEFINITION The prevalence of partner violence in adolescent relationships.

The number of high school students (9th-12th grades) that respond affirmatively to the question "During the past 12 months,

did your boyfriend or girlfriend ever hit, slap, or physically hurt you on purpose?" on the YRBS.

Denominator:

The number of high school students (9th-12th grades) who responded to the question "During the past 12 months, did your

boyfriend or girlfriend ever hit, slap, or physically hurt you on purpose?" on the YRBS.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE

DATA SOURCES AND DATA ISSUES

Oklahoma Youth Risk Behavior Survey (YRBS).

SIGNIFICANCE

The attainment of social competency in adult roles and responsibilities is one of the primary development tasks of Adolescents which includes obtaining the skills and knowledge to maintain a healthy lifestyle and being a caring family member. Young people who are involved in abusive relationships often continue this destructive pattern of behavior into adulthood. By helping adolescents learn to differentiate between healthy and unhealthy relationships and escape from or stop perpetrating abusive relationships, the likelihood that teenagers will develop healthier relationships in adulthood increases and the probability the cycle of domestic violence continuing is decreased.

PERFORMANCE MEASURE: The percent of mothers who smoke during the third trimester of pregnancy.

STATUS: Active

GOAL To improve healthy birth outcomes, including the reduction of low weight births.

DEFINITION The percent of mothers who smoke during the third trimester of pregnancy.

Numerator: The number of women smoking during the third trimester of pregnancy.

Denominator:

The number of women delivering a live birth.

Units: 100 Text: Percent

27-6. Increase smoking cessation during pregnancy. **HEALTHY PEOPLE 2010 OBJECTIVE**

Increase the rate of smoking cessation during the first trimester of pregnancy.

Oklahoma PRAMS; vital records. PRAMS collects self-reported information from women concerning smoking before pregnancy and during the third trimester of pregnancy. **DATA SOURCES AND DATA ISSUES**

Smoking during pregnancy has been scientifically proven to negatively impact the birth weight of newborns. Prevention of **SIGNIFICANCE**

mothers smoking during pregnancy or discontinuing smoking early in pregnancy will improve birth weights, improve other pregnancy outcomes. By education mothers and changing behaviors, birth outcomes and the environment for newborns will

improve the health status of infants.

FORM NOTES FOR FORM 16
None

FIELD LEVEL NOTES

None

FORM 17 HEALTH SYSTEMS CAPACITY INDICATORS FORMS FOR HSCI 01 THROUGH 04, 07 & 08 - MULTI-YEAR DATA STATE: OK

HEALTH SYSTEMS (CAPACITY	MEASURE # 01
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The rate of children hospitalized for asthma (ICD-9 Codes: 493.0 -493.9) per 10,000 children less than five years of age.

			Annual Indicator D	<u>ata</u>	
	1999	2000	2001	2002	2003
Annual Indicator	36.6	21.6	25.1	25.1	25.1
Numerator	852	507	590	590	590
Denominator	232,617	234,935	234,935	234,935	234,935
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 02

The percent Medicaid enrollees whose ageis less than one year during the reporting year who received at least one initial periodic screen.

			Annual Indicator Da	ata .	
	1999	2000	2001	2002	2003
Annual Indicator	49.5	79.3	77.7	75.3	75.3
Numerator	13,915	23,362	23,825	23,831	23,831
Denominator	28,119	29,457	30,671	31,654	31,654
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 03

The percent State Childrens Health Insurance Program (SCHIP) enrollees whose age is less than one year during the reporting year who received at least one periodic screen.

			Annual Indicator D	<u>ata</u>	
	1999	2000	2001	2002	2003
Annual Indicator	NaN	79.7	85.9	84.3	84.3
Numerator	0	727	937	1,230	1,230
Denominator	0	912	1,091	1,459	1,459
Is the Data Provisional or Final?				Provisional	Provisional

HEALTH SYSTEMS CAPACITY MEASURE # 04

The percent of women (15 through 44) with a live birth during the reporting year whose observed to expected prenatal visits are greater than or equal to 80 percent on the Kotelchuck Index.

			Annual Indicator Da	ata_	
	1999	2000	2001	2002	2003
Annual Indicator	79.7	79.4	77.0	77.4	71.5
Numerator	31,703	34,354	37,469	36,519	35,802
Denominator	39,771	43,273	48,659	47,202	50,084
Is the Data Provisional or Final?				Final	Provisional

The percent of EPSDT eligible children aged 6 through 9 years who h	ave received any di	ental services during	ine year.		
			Annual Indicator Da	ata	
	1999	2000	2001	2002	2003
Annual Indicator	18.2	18.2	18.0	18.0	26.2
Numerator			20,231	20,231	22,661
Denominator			112,396	112,396	86,606
Is the Data Provisional or Final?				Final	Final
HEALTH SYSTEMS CAPACITY MEASURE # 08		ces from the State Cl	nildren with Special H	ealth Care Needs (CS	
HEALTH SYSTEMS CAPACITY MEASURE # 08		ces from the State Cl	•	ealth Care Needs (CS	
Is the Data Provisional or Final? HEALTH SYSTEMS CAPACITY MEASURE # 08 The percent of State SSI beneficiaries less than 16 years old receiving Annual Indicator	g rehabilitative servi		Annual Indicator Da	ealth Care Needs (CS	SHCN) Program.

16,873

Denominator

Is the Data Provisional or Final?

18,763

Final

17,731

9,100

9,100

Final

None

FIELD LEVEL NOTES

Section Number: Health Systems Capacity Indicator #01

Field Name: HSC01 Row Name: Column Name: Year: 2005 Field Note:

HSCI#01: Data were obtained from Health Care Information, OSDH. Year 2001 is the latest available.

Section Number: Health Systems Capacity Indicator #02

Field Name: HSC02 **Row Name:** Column Name: Year: 2005 Field Note:

HSCI#2: Typically, data for this indicator are obtained from the Oklahoma Health Care Authority, the State's Medicaid agency. At this time, data for year 2003 are not available. For this reason, year 2002 numbers have been repeated. This measure will be update once timely data become available.

Section Number: Health Systems Capacity Indicator #03 Field Name: HSC03

Row Name: Column Name: Year: 2005 Field Note:

HSCI#3: Typically, data for this indicator are obtained from the Oklahoma Health Care Authority. At this time, data for year 2003 are not available. For this reason, year 2002 numbers have been repeated. This measure will be update once timely data become available.

Section Number: Health Systems Capacity Indicator #04

Field Name: HSC04 **Row Name:** Column Name: Year: 2005 Field Note:

HSCI#04: Data were obtained from Health Care Information, OSDH. Year 2003 data are provisional.

Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07 **Row Name:** Column Name: Year: 2005 Field Note:

HSCI#7: Data for this indicator were obtained from the Oklahoma Health Care Authority, the State's Medicaid agency.

Section Number: Health Systems Capacity Indicator #08

Field Name: HSC08 Row Name: Column Name: Year: 2005 Field Note:

HSCI#08: Data were obtained from Oklahoma Department of Human Services. CSHCN contends that the denominator in this health system capacity indicator is low. Requests for information to the Social Security Administration have not allowed CSHCN to confirm or refute the data.

FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #05 (MEDICAID AND NON-MEDICAID COMPARISON) STATE: OK

INDICATOR #05 Comparison of health system capacity	VEAD	DATA SOURCE	POPULATION				
indicators for Medicaid, non-Medicaid, and all MCH populations in the State	non-Medicaid, YEAR DATAS		MEDICAID	NON-MEDICAID	ALL		
a) Percent of low birth weight (< 2,500 grams)	2001	Other	8	6.1	7		
b) Infant deaths per 1,000 live births	2002	Other	0	0	8.1		
c) Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester	2001	Other	66.5	85.4	76.3		
d) Percent of pregnant women with adequate prenatal care(observed to expected prenatal visits is greater than or equal to 80% [Kotelchuck Index])	2001	Other	63.3	78.5	71.2		

FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #06(MEDICAID ELIGIBILITY LEVEL) STATE: OK					
INDICATOR #06 The percent of poverty level for eligibility in the State's Medicaid programs for infants (0 to 1), children, Medicaid and pregnant women.	YEAR	PERCENT OF POVERTY LEVEL MEDICAID (Valid range: 100-300 percent)			
a) Infants (0 to 1)	2002	185_			
b) Medicaid Children (Age range to) (Age range to)	2002				
c) Pregnant Women	2002	185			

FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #06(SCHIP ELIGIBILITY LEVEL) STATE: OK						
INDICATOR #06 The percent of poverty level for eligibility in the State's SCHIP programs for infants (0 to 1), children, SCHIP and pregnant women.	YEAR	PERCENT OF POVERTY LEVEL SCHIP				
a) Infants (0 to 1)	2002	185				
b) Medicaid Children (Age range 1 to 18) (Age range to) (Age range to)	2002					
c) Pregnant Women	2002	185_				

None

FIELD LEVEL NOTES

 Section Number: Indicator 05 Field Name: LowBirthWeight

Row Name: Percent of ow birth weight (<2,500 grams)

Column Name: Year: 2005 Field Note:

HSI#05a: Data were obtained from Oklahoma PRAMS.

Section Number: Indicator 05 Field Name: InfantDeath

Row Name: Infant deaths per 1,000 live births

Column Name: Year: 2005 Field Note:

HSI#05b: Data were obtained from Health Care Information, OSDH. Income information and Medicaid status not available on birth certificates.

3. Section Number: Indicator 05
Field Name: CareFirstTrimeste

Field Name: CareFirstTrimester

Row Name: Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester

Column Name: Year: 2005 Field Note:

HS#05c: Data were obtained from Oklahoma PRAMS. Value for "All" category differs slightly from that provided for Performance Measure #18 for which the source is vital

statistics data.

I. Section Number: Indicator 05 Field Name: AdequateCare

Row Name: Percent of pregnant women with adequate prenatal care

Column Na Year: 2005 Field Note:

HSI#05d: Data were obtained from Oklahoma PRAMS.

FORM 19 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM STATE: OK

HEALTH SYSTEMS CAPACITY INDICATOR #09A (General MCH Data Capacity)
(The Ability of the State to Assure MCH Program Access to Policy and Program Relevant Informatioin)

DATABASES OR SURVEYS	Does your MCH program have the ability to obtain data for program planning or policy purposes in a timely manner? (Select 1 - 3) *	Does your MCH program have Direct access to the electronic database for analysis? (Select Y/N)
ANNUAL DATA LINKAGES Annual linkage of infant birth and infant death certificates	2	Yes
Annual linkage of birth certificates and Medicaid Eligibility or Paid Claims Files	1	No
Annual linkage of birth certificates and WIC eligibility files	1	No
Annual linkage of birth certificates and newborn screening files	1	No
REGISTRIES AND SURVEYS Hospital discharge survey for at least 90% of in-State discharges	3	No
Annual birth defects surveillance system	3	Yes
Survey of recent mothers at least every two years (like PRAMS)	3	Yes

*Where:

- 1 = No, the MCH agency does not have this ability.
 2 = Yes, the MCH agency sometimes has this ability, but not on a consistent basis.
 3 = Yes, the MCH agency always has this ability.

FORM 19 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM STATE: OK

DATA SOURCES	Does your state participate in the YRBS survey? (Select 1 - 3)*	Does your MCH program have direct access to the state YRBS database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Other: Oklahoma Youth Tobacco Survey	3	Yes

HEALTH SYSTEMS CAPACITY INDICATOR #09C (Data Capacity) Overweight/Obesity (The Ability of the State to Determine the Percent of Children Who are Obese or Overweight)

Data Source	Does your state participate in this survey/data source? (Select 1 - 3)*	Does your MCH program have direct access to this electronic database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	Yes
Pediatric Nutrition Surveillance System (PedNSS)	1	No
WIC Program Data	3	Yes
Other:		

*Where:

- 1 = No
- 2 = Yes, the State participates but the sample size is <u>not</u> large enough for valid statewide estimates for this age group.
- 3 = Yes, the State participates and the sample size is large enough for valid statewide estimates for this age group.

Notes:

1. HEALTH SYSTEMS CAPACITY INDICATOR #09B was formerly reported as Developmental Health Status Indicator #05.

FIELD LEVEL NOTES

None

None

FORM 20 HEALTH STATUS INDICATORS #01-#05 MULTI-YEAR DATA STATE: OK

		OIAIL.	. 010						
HEALTH STATUS INDICATOR MEASURE # 01A									
The percent of live births weighing less than 2,500 grams.									
					Annual Indicator Da	ata			
	1999		2000		2001	2002		2003	
Annual Indicator	·	7.4		7.5	7.8		8.0		7.7
Numerator	r	3,557		3,589	3,898		4,021		3,885
Denominator	r	48,187		48,029	49,958		50,296		50,157
Is the Data Provisional or Final?)					Provisional	l	Provision	nal
HEALTH STATUS INDICATOR MEASURE # 01B									
he percent of live singleton births weighing less than 2,500 grams.									
					Annual Indicator Da	ata			
	1999		2000		2001	2002		2003	
Annual Indicator	·	6.0		6.0	6.3		6.4		6.3
Numerator	r	2,820		2,802	3,054		3,147		3,071
Denominator	r	46,844		46,734	48,589	4	48,854		48,754
Is the Data Provisional or Final?	,					Provisional	l	Provision	nal
HEALTH STATUS INDICATOR MEASURE # 02A The percent of live births weighing less than 1,500 grams.					Annual Indicator Da	ata			
	1999		2000		2001	2002		2003	
Annual Indicator	f	1.2		1.3	1.3		1.3		1.2
Numerator	r	597		643	665		649		594
Denominator	r	48,187		49,530	49,961		50,296		50,157
Is the Data Provisional or Final?	,					Final		Provision	nal
HEALTH STATUS INDICATOR MEASURE # 02B The percent of live singleton births weighing less than 1,500 grams.									
	4000				Annual Indicator Da				
	1999		2000		2001 1.0	2002	1.0	2003	
معددالصالمين		1 0		1 ()					1 /
Annual Indicator				1.0					
Annual Indicator Numerator Denominator	r	463 46,846		492 48,193	501		485		485 48,754

Is the Data Provisional or Final?

Provisional

Final

			Annual Indicator Da		
Account to Produce	1999	2000 12.0	2001 13.0	2002 9.0	2003 8.3
Annual Indicator			95	66	6.6
			733,102		
Denominatoi Is the Data Provisional or Final?	720,944	733,102	733,102	733,102 Final	733,102 Provisional
ALTH STATUS INDICATOR MEASURE # 03B e death rate per 100,000 for unintentional injuries among children a	aged 14 years and y	ounger due to motor	vehicle crashes.		
			Annual Indicator Da		
	1999	2000	2001	2002	2003
Annual Indicator		3.8	6.1	4.5	2.
	47			33	2
Denominator	734,420	733,102	733,102	733,102	733,10
Is the Date Provisional or Final?	•			Final	Provisional
Is the Data Provisional or Final?	•			Final	Provisional
EALTH STATUS INDICATOR MEASURE # 03C				Final	Provisional
EALTH STATUS INDICATOR MEASURE # 03C		ng youth aged 15 thro	-		Provisional
EALTH STATUS INDICATOR MEASURE # 03C	ehicle crashes amor		Annual Indicator Da	at <u>a</u>	
EALTH STATUS INDICATOR MEASURE # 03C	ehicle crashes amor	ng youth aged 15 thro	-		2003
EALTH STATUS INDICATOR MEASURE # 03C e death rate per 100,000 from unintentional injuries due to motor v	ehicle crashes amor	2000 36.0	Annual Indicator De 2001	<u>ata</u> 2002	2003 27.
EALTH STATUS INDICATOR MEASURE # 03C e death rate per 100,000 from unintentional injuries due to motor v Annual Indicator	1999 34.7	2000 36.0 185	Annual Indicator De 2001	ata 2002 35.4	2003 27.
EALTH STATUS INDICATOR MEASURE # 03C e death rate per 100,000 from unintentional injuries due to motor v	1999 34.7 175 504,049	2000 36.0 185	Annual Indicator Day 2001 33.4 172	ata 2002 35.4 182	2003 27.
ALTH STATUS INDICATOR MEASURE # 03C e death rate per 100,000 from unintentional injuries due to motor v Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 34.7 175 504,049	2000 36.0 185	Annual Indicator Day 2001 33.4 172	ata 2002 35.4 182 514,379	2003 27. 14 514,37
ALTH STATUS INDICATOR MEASURE # 03C death rate per 100,000 from unintentional injuries due to motor v Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 34.7 175 504,049	2000 36.0 185	Annual Indicator Day 2001 33.4 172	ata 2002 35.4 182 514,379	2003 27. 14 514,37
ALTH STATUS INDICATOR MEASURE # 03C e death rate per 100,000 from unintentional injuries due to motor v Annual Indicator Numerator Denominator Is the Data Provisional or Final?	1999 34.7 175 504,049	2000 36.0 185	Annual Indicator Day 2001 33.4 172 514,379	ata 2002 35.4 182 514,379 Final	2003 27. 14. 514,37
Annual Indicator Annual Indicator Numerator Is the Data Provisional or Final?	1999 34.7 175 504,049	2000 36.0 185 514,379	Annual Indicator Day 2001 33.4 172 514,379 Annual Indicator Day	ata 2002 35.4 182 514,379 Final	2003 27. 14 514,37 Provisional
EALTH STATUS INDICATOR MEASURE # 03C The death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice death rate per 100,000 from unintentional injuries due to motor vice dea	1999 34.7 175 504,049 vears and younger.	2000 36.0 185	Annual Indicator Day 2001 33.4 172 514,379	ata 2002 35.4 182 514,379 Final	2003 27.1 14: 514,37: Provisional
EALTH STATUS INDICATOR MEASURE # 03C ne death rate per 100,000 from unintentional injuries due to motor v Annual Indicator Numerator Denominator Is the Data Provisional or Final? EALTH STATUS INDICATOR MEASURE # 04A ne rate per 100,000 of all nonfatal injuries among children aged 14 y	1999 34.7 175 504,049 vears and younger. 1999	2000 36.0 185 514,379 2000 355.3	Annual Indicator Day 2001 33.4 172 514,379 Annual Indicator Day 2001	ata 2002 35.4 182 514,379 Final	2003 27.4 142 514,379 Provisional
HEALTH STATUS INDICATOR MEASURE # 03C The death rate per 100,000 from unintentional injuries due to motor volume and injuries and in	2,562	2000 36.0 185 514,379 2000 355.3 2,605	Annual Indicator Day 2001 33.4 172 514,379 Annual Indicator Day 2001 340.7 2,498	ata 2002 35.4 182 514,379 Final ata 2002 340.7	2003 27 14 514,37 Provisional

Is the Data Provisional or Final?

Provisional

Provisional

Numerator Denominator Denominator Denominator Denominator Denominator Is the Data Provisional or Final? 3,761 (2),944 (733,102) (733,10	The rate per 100,000 of nonfatal injuries due to motor vehicle crashes	among children ag	ed 14 years and your	iger.		
Annual Indicator 521.7 595.1 570.7 570.7 570.7 570.7 Numerator 3.761 4.363 4.184 4.1				Annual Indicator Da	<u>ata</u>	
Numerator 3,761 4,363 4,184		1999	2000	2001	2002	2003
Denominator 720,944 733,102	Annual Indicator	521.7	595.1	570.7	570.7	570.7
REALTH STATUS INDICATOR MEASURE # 04C 1999 2000 2001 2002 2003 2004 2004 2004 2005 20	Numerator	3,761	4,363	4,184	4,184	4,184
HEALTH STATUS INDICATOR MEASURE # 04C 1999 2000 2001 2002 2003 2004 2004 2004 2005 20	Denominator	720,944	733,102	733,102	733,102	733,102
The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among youth aged 15 through 24 years. 1999 2000 2001 2002 2003	Is the Data Provisional or Final?				Provisional	Provisional
1999 2000 2001 2002 2003 2004 2006 2006 2007 2006 2008	HEALTH STATUS INDICATOR MEASURE # 04C					
1999 2000 2001 2002 2003 2004 2004 2004 2005	The rate per 100,000 of nonfatal injuries due to motor vehicle crashes	among youth aged	15 through 24 years.			
Annual Indicator 2,922.8 3,088.5 2,840.9 2,840.9 2,840.0						
Numerator 15,954 15,979 14,698						
Denominator 545,841 517,379						2,840.9
Sthe Data Provisional or Final? Provisional Provisio						14,698
HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported case of chlamydia.			517,379	517,379	517,379	517,379
The rate per 1,000 women aged 15 through 19 years with a reported case of chlamydia. 1999 2000 2001 2002 2003	la the Data Drevisional or Circle					
Numerator 129,771 128,386 12	is the Data Provisional of Final?				Provisional	Provisional
1999 2000 2001 2002 2003 Annual Indicator 25.9 26.6 30.4 30.2 30.2 Numerator 3,364 3,418 3,897 3,882 3,9 Denominator 129,771 128,386 128,386 128,386 128,386 128,386					Provisional	Provisional
Annual Indicator 25.9 26.6 30.4 30.2 30.2 Numerator 3,364 3,418 3,897 3,882 3,9 Denominator 129,771 128,386 128,386 128,386 128,386 128,386	HEALTH STATUS INDICATOR MEASURE # 05A				Provisional	Provisional
Numerator 3,364 3,418 3,897 3,882 3,9 Denominator 129,771 128,386 128,386 128,386 128,386 128,386	HEALTH STATUS INDICATOR MEASURE # 05A	case of chlamydia.			ata	
Denominator 129,771 128,386 128,386 128,386 128,386 128,386	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of	case of chlamydia.		2001	<u>ata</u> 2002	2003
	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of the control of the	case of chlamydia. 1999 25.9	26.6	2001 30.4	ata 2002 30.2	2003
	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of through 19 years with a reported of the rate per 1,000 women aged 15 through 19 years with a reported of the rate per 1,000 women aged 19 years with a reported of through 1	25.9 3,364	26.6 3,418	30.4 3,897	30.2 3,882	2003 30.6 3,927
	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator	25.9 3,364 129,771	26.6 3,418	30.4 3,897	ata 2002 30.2 3,882 128,386	2003 30.6 3,927 128,386
ILALIII OTATOS INDICATOR INLASORL # 05D	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,364 129,771	26.6 3,418	30.4 3,897	30.2 3,882	2003 30.6 3,922
The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia.	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,364 129,771	26.6 3,418	30.4 3,897	ata 2002 30.2 3,882 128,386	2003 30.6 3,927 128,386
	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator Is the Data Provisional or Final?	25.9 3,364 129,771	26.6 3,418	30.4 3,897 128,386	ata 2002 30.2 3,882 128,386 Final	2003 30.6 3,927 128,386
The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia. Annual Indicator Data 1999 2000 2001 2002 2003	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator Is the Data Provisional or Final? HEALTH STATUS INDICATOR MEASURE # 05B The rate per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a reported of the state per 1,000 women aged 20 through 44 years with a year year year year year year year ye	25.9 3,364 129,771 case of chlamydia.	26.6 3,418 128,386	30.4 3,897 128,386	ata 2002 30.2 3,882 128,386 Final	2003 30.6 3,927 128,386 Final
The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia. Annual Indicator Data 1999 2000 2001 2002 2003	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator Is the Data Provisional or Final? HEALTH STATUS INDICATOR MEASURE # 05B The rate per 1,000 women aged 20 through 44 years with a reported of	25.9 3,364 129,771 case of chlamydia.	26.6 3,418 128,386	30.4 3,897 128,386 Annual Indicator Da	ata 2002 30.2 3,882 128,386 Final	2003 30.6 3,927 128,386 Final
The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia. Annual Indicator Data 1999 2000 2001 2002 2003	HEALTH STATUS INDICATOR MEASURE # 05A The rate per 1,000 women aged 15 through 19 years with a reported of Annual Indicator Numerator Denominator Is the Data Provisional or Final? HEALTH STATUS INDICATOR MEASURE # 05B The rate per 1,000 women aged 20 through 44 years with a reported of Annual Indicator	25.9 25.9 3,364 129,771 case of chlamydia.	26.6 3,418 128,386 2000 6.4	2001 30.4 3,897 128,386 Annual Indicator Day 2001 7.6	ata 2002 30.2 3,882 128,386 Final	2003 30.6 3,927 128,386 Final

Is the Data Provisional or Final?

Final

Final

HSI#01A-B & HSI#02A-B

Data were obtained from Health Care Information, Oklahoma State Department of Health. Year 2002 data were updated with the latest information.

FIELD LEVEL NOTES

1. Section Number: Health Status Indicator #01A

Field Name: HSI01A Row Name: Column Name: Year: 2005 Field Note:

HSI#01A: Data were obtained from Health Care Information, OSDH.

2. Section Number: Health Status Indicator #01B

Field Name: HSI01B Row Name: Column Name: Year: 2005 Field Note:

HSI#01B: Data were obtained from Health Care Information, OSDH.

3. Section Number: Health Status Indicator #02A

Field Name: HSI02A Row Name: Column Name: Year: 2005 Field Note:

HSI#02A: Data were obtained from Health Care Information, OSDH.

. Section Number: Health Status Indicator #02B

Field Name: HSI02B Row Name: Column Name: Year: 2005 Field Note:

HSI#02B: Data were obtained from Health Care Information, OSDH.

Section Number: Health Status Indicator #03A

Field Name: HSI03A Row Name: Column Name: Year: 2005 Field Note:

HSI#03A: Data were obtained from Health Care Information, OSDH. Year 2003 data are provisional.

6. Section Number: Health Status Indicator #03B

Field Name: HSI03B Row Name: Column Name: Year: 2005 Field Note:

HSI#03B: Data were obtained from Health Care Information, OSDH. Year 2003 data are provisional.

Section Number: Health Status Indicator #03C

Field Name: HSI03C Row Name: Column Name: Year: 2005 Field Note:

HSI#03C: Data were obtained from Health Care Information, OSDH. Year 2003 data are provisional.

8. Section Number: Health Status Indicator #05A

Field Name: HSI05A Row Name: Column Name: Year: 2005 Field Note:

HSI#05A: Data were obtained from the HIV/STD Service, OSDH.

9. Section Number: Health Status Indicator #05B

Field Name: HSI05B Row Name: Column Name: Year: 2005 Field Note:

HSI#05B: Data were obtained from the HIV/STD Service, OSDH.

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: OK

HSI #06A - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and race. (Demographics)

CATEGORY TOTAL POPULATION BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	48,724	36,389	4,565	4,823	777	34	2,136	0
Children 1 through 4	189,913	136,644	18,818	19,840	3,038	196	11,377	0
Children 5 through 9	233,160	166,243	23,818	25,190	3,455	256	14,198	0
Children 10 through 14	249,246	179,234	25,182	27,023	3,473	257	14,077	0
Children 15 through 19	261,131	190,394	25,241	27,284	3,870	274	14,068	0
Children 20 through 24	268,642	201,282	25,311	24,097	5,498	391	12,063	0
Children 0 through 24	1,250,816	910,186	122,935	128,257	20,111	1,408	67,919	0

HSI #06B - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and ethnicity. (Demographics)

CATEGORY TOTAL POPULATION BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	44,323	4,401	0
Children 1 through 4	171,904	18,009	0
Children 5 through 9	213,444	18,716	0
Children 10 through 14	231,192	18,054	0
Children 15 through 19	243,479	17,652	0
Children 20 through 24	247,348	21,294	0
Children 0 through 24	1,151,690	98,126	0

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: OK

HSI #07A - Demographics (Total live births) Live births to women (of all ages) enumerated by maternal age and race. (Demographics)

CATEGORY TOTAL LIVE BIRTHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Women < 15	95	52	21	20	0	0	0	2
Women 15 through 17	2,094	1,446	313	318	0	9	0	8
Women 18 through 19	4,794	3,408	597	728	1	34	0	26
Women 20 through 34	39,245	30,913	3,362	3,912	82	778	0	198
Women 35 or older	3,983	3,268	276	251	28	141	0	19
Women of all ages	50,211	39,087	4,569	5,229	111	962	0	253

HSI #07B - Demographics (Total live births) Live births to women (of all ages) enumerated by maternal age and ethnicity. (Demographics)

CATEGORY TOTAL LIVE BIRTHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	
Women < 15	74	20	1	
Women 15 through 17	1,746	342	6	
Women 18 through 19	4,179	605	10	
Women 20 through 34	34,818	4,308	119	
Women 35 or older	3,566	406	11	
Women of all ages	44,383	5,681	147	

FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: OK

HSI #08A - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and race. (Demographics)

CATEGORY TOTAL DEATHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	380	272	67	33	4	0	0	4
Children 1 through 4	87	61	13	7	4	0	0	2
Children 5 through 9	41	28	4	5	1	0	0	3
Children 10 through 14	54	38	11	5	0	0	0	0
Children 15 through 19	189	145	14	25	2	1	0	2
Children 20 through 24	264	201	42	13	4	0	0	4
Children 0 through 24	1,015	745	151	88	15	1	0	15

HSI #08B - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and ethnicity. (Demographics)

CATEGORY TOTAL DEATHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	
Infants 0 to 1	333	45	2	
Children 1 through 4	71	14	2	
Children 5 through 9	35	4	2	
Children 10 through 14	52	2	0	
Children 15 through 19	169	19	1	
Children 20 through 24	239	21	4	
Children 0 through 24	899	105	11	

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: OK

HSI #09A - Demographics (Miscellaneous Data) Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by race. (Demographics)

CATEGORY Miscellaneous Data BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown	Specific Reporting Year
All children 0 through 19	982,183	708,904.0	97,624.0	104,160.0	14,613.0	1,017.0	55,865.0		2003
Percent in household headed by single parent	23.6	19.7	49.3	25.4	11.9	24.3	26.8	21.5	2000
Percent in TANF (Grant) families	5.6	3.3	20.9	6.7	1.8				2003
Number enrolled in Medicaid	439,037	254,537.0	72,811.0	63,576.0	4,095.0			44,018.0	2003
Number enrolled in SCHIP	93,555	60,313.0	9,259.0	14,155.0	942.0			8,886.0	2003
Number living in foster home care	19,672	9,992.0	3,337.0	3,718.0	96.0	115.0	2,337.0	77.0	2003
Number enrolled in food stamp program	291,974	167,861.0	60,084.0	40,597.0	1,670.0			21,762.0	2003
Number enrolled in WIC	160,501	117,468.0	20,564.0	1,736.0	7,561.0	640.0	2,778.0	9,754.0	2003
Rate (per 100,000) of juvenile crime arrests	2,534.0	2,639.0	5,698.0	1,673.0	1,319.0				2000
Percentage of high school drop- outs (grade 9 through 12)	3.6								2002

HSI #09B - Demographics (Miscellaneous Data) Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by ethnicity.(Demographics)

CATEGORY Miscellaneous Data BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	Specific Reporting Year
All children 0 through 19	940,342.0	77,832.0		2002
Percent in household headed by single parent	23.6	23.3		2000
Percent in TANF (Grant) families	5.6	5.2		2003
Number enrolled in Medicaid	395,019.0	44,018.0		2003
Number enrolled in SCHIP	84,669.0	8,886.0		2003
Number living in foster home care	11,646.0	1,311.0	1,984.0	2003
Number enrolled in food stamp program	270,212.0	21,762.0		2003
Number enrolled in WIC	126,232.0	34,095.0	174.0	2003
Rate (per 100,000) of juvenile crime arrests	2,592.0	1,829.0		1999
Percentage of high school drop-outs (grade 9 through 12)				

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: OK

HSI #10 - Demographics (Geographic Living Area) Geographic living area for all resident children aged 0 through 19 years old. (Demographics)

GEOGRAPHIC LIVING AREAS	TOTAL	
Living in metropolitan areas	628,410	
Living in urban areas	641,360	
Living in rural areas	333,397	
Living in frontier areas	7,417	
Total - all children 0 through 19	982,174	

Note:

The Total will be determined by adding reported numbers for urban, rural and frontier areas.

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: OK

HSI #11 - Demographics (Poverty Levels) Percent of the State population at various levels of the federal poverty level. (Demographics)

POVERTY LEVELS	TOTAL	
Total Population	3,361,829.0	
Percent Below: 50% of poverty	7.2	
100% of poverty	15.0	
200% of poverty	36.6	

FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: OK

HSI #12 - Demographics (Poverty Levels) Percent of the State population aged 0 through 19 at various levels of the federal poverty level. (Demographics) Reporting Year: 2002 Is this data from a State Projection? No

POVERTY LEVELS	TOTAL
Children 0 through 19 years old	944,564.0
Percent Below: 50% of poverty	10.2
100% of poverty	21.7
200% of poverty	48.7

Data were obtained from Health Care Information, Oklahoma State Department of Health.

HSI#07A

NOTE: Unknown ages by race [White 6, Black 1, Am. Indian 3, Other/Unknown 1) with Total 11. Oklahoma resident births Total 50,222.

HSI#07F

NOTE: Unknow ages by ethnicity [Not Hispanic/Latino 9,

Hispanic/Latino 1, Unknown Ethnicity 1]

HSI#08A-B

NOTE: Data are provisional for year 2003. Data were obtained from Health Care Information, OSDH.

FIELD LEVEL NOTES

1. Section Number: Indicator 09A

Field Name: HSIRace_SingleParentPercent

Row Name: Percent in household headed by single parent

Column Name: Year: 2005 Field Note:

Percent in single parent household: Data were obtained from Oklahoma Department of Commerce.

2. Section Number: Indicator 09A
Field Name: HSIRace_TANFPercent

Row Name: Percent in TANF (Grant) families

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Department of Human Services.

Section Number: Indicator 09A Field Name: HSIRace_MedicaidNo Row Name: Number enrolled in Medicaid

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Health Care Authority, the State's Medicaid agency.

I. Section Number: Indicator 09A Field Name: HSIRace_SCHIPNo Row Name: Number enrolled in SCHIP

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Health Care Authority, the State's Medicaid agency.

 Section Number: Indicator 09A Field Name: HSIRace_FoodStampNo

Row Name: Number enrolled in food stamp program

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Department of Human Services.

Section Number: Indicator 09A
 Field Name: HSIRace_WICNo
 Row Name: Number enrolled in WIC

Column Name: Year: 2005 Field Note:

Data were obtained from the WIC program, Family Health Services, OSDH.

7. Section Number: Indicator 09A Field Name: HSIRace_DropOutPercent

Row Name: Percentage of high school drop-outs (grade 9 through 12)

Column Name: Year: 2005 Field Note:

Datum is based on a single-year snapshot of dropout activity. The total number of dropouts is tabulated by district, by grade, and is then compared to the district's average fall enrollment by grade. The numbers are aggregated to generate state-level numbers. The legal definition for "school dropout" in Oklahoma is "any student who is not attending school, is under the age of nineteen (19), and has not graduated from

high school." The law goes on to state that these students must not be attending any other public or private school or otherwise be receiving an education pursuant to the law, for the full term that the school district in which they reside is in session.

Source: Office of Accountability, Oklahoma Department of Education.

8. Section Number: Indicator 09B

Field Name: HSIEthnicity_SingleParentPercent

Row Name: Percent in household headed by single parent

Column Name: Year: 2005 Field Note:

Percent in single parent household: Data were obtained from Oklahoma Department of Commerce.

9. Section Number: Indicator 09B

Field Name: HSIEthnicity_TANFPercent Row Name: Percent in TANF (Grant) families

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Department of Human Services.

10. Section Number: Indicator 09B **Field Name:** HSIEthnicity_MedicaidNo

Row Name: Number enrolled in Medicaid

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Health Care Authority, the State's Medicaid agency.

11. Section Number: Indicator 09B Field Name: HSIEthnicity_SCHIPNo Row Name: Number enrolled in SCHIP

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Health Care Authority, the State's Medicaid agency.

12. Section Number: Indicator 09B

Field Name: HSIEthnicity_FoodStampNo
Row Name: Number enrolled in food stamp program

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Department of Human Services.

13. Section Number: Indicator 09B Field Name: HSIEthnicity_WICNo Row Name: Number enrolled in WIC

Column Name: Year: 2005 Field Note:

Data were obtained from the WIC program, Family Health Services, OSDH.

14. Section Number: Indicator 09A Field Name: HSIRace_FosterCare

Row Name: Number living in foster home care

Column Name: Year: 2005 Field Note:

Data were obtained from the Oklahoma Department of Human Services.

15. Section Number: Indicator 09B Field Name: HSIEthnicity_FosterCare Row Name: Number living in foster home care

Column Name: Year: 2005 Field Note:

Foster Care: Data were obtained from the Oklahoma Department of Human Services.